

Ducting and ventilation

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P-191 AK COMPRESSED AIR 20 BAR (300 PSI) - PVC AS/NZS 2554/B	16
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Hot air

T-902 AA	28
<i>HOT AIR BLOWER 10 BAR (150 PSI) - HARD WALL</i>	
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P-291 KG ANTITORSION GARDEN IRRIGATION - PVC	34
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P-286 EE LAY FLAT WATER DISCHARGE - PVC - STANDARD DUTY	36
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L-184 AA WATER DELIVERY 10 BAR (150 PSI) ISO 1403 1-2	38
L-184 AH WATER DELIVERY 10 BAR (150 PSI) ISO 1403 1-2	39
S-264 GL WATER SUCTION & DELIVERY - PVC - LIGHT DUTY	40
S-266 GL WATER SUCTION & DELIVERY - PVC - STANDARD DUTY	41
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S-268 BL WATER SUCTION & DELIVERY - PVC - HEAVY DUTY	45
S-268 LL POOLS AND SPA WATER CIRCULATION	46
T-250 AA GENERAL PURPOSE LAY FLAT 5 BAR (75 PSI) - EPDM	47
T-253 AA WATER DISCHARGE 10 BAR (150 PSI) - LAY FLAT	48
T-256 AA IRRIGATION 18 BAR (270 PSI)	49
T-254 AA	50

Water & liquids*AIR & WATER DELIVERY 10 BAR (150 PSI)**T-254 AH***51***AIR & WATER DELIVERY 10 BAR (150 PSI)**T-154 AA***52***AIR & WATER DELIVERY 10 BAR (150 PSI) - HEAVY DUTY**T-154 AH***53***AIR & WATER DELIVERY 10 BAR (150 PSI) - HEAVY DUTY**H-278 AG***54***GENERAL PURPOSE SUCTION & DELIVERY - EPDM/PP**T-203 AA***55***WATER SUCTION & DELIVERY 10 BAR (150 PSI)**T-220 AA***56***WATER AND SLURRY SUCTION & DELIVERY - CORRUGATED - SOFT ENDS**T-221 AA***57***WATER AND SLURRY SUCTION - EXTRA FLEXIBLE - SOFT ENDS**T-247 AE***58***HIGH PRESSURE WATER DELIVERY 60 BAR (900 PSI) - SNOW MAKER***Agriculture***P-591 AE***59***CROP SPRAYING 40 BAR (600 PSI) - PVC**P-593 AK***60***CROP SPRAYING 80 BAR (1200 PSI) - PVC*

Fire fighting

L-283 AA FIRE REEL 12 BAR (180 PSI) - EN 694-A-2 EN 694:2001-A-2	61
L-283 AH FIRE REEL 12 BAR (180 PSI) - EN 694-A-2 EN 694:2001-A-2	62
T-259 AA FIRE REEL 40 BAR (600 PSI) - BS 3169/A/2 BS3169:1986 CLASS A TYPE 2	63
T-251 AA FIRE REEL 50 BAR (750 PSI) - NFS 61116/2 NF-S-61116 TYPE 2 APPROVED	64
T-212 AA FIRE ENGINE WATER SUCTION & DELIVERY 5 BAR (75 PSI) NF-S-61113 APPROVED	65

Hot water & steam

L-375 AA HOT WATER 10 BAR (150 PSI)	66
T-351 AA HOT WATER 10 BAR (150 PSI)	67
T-351 LL HOT WATER WASH DOWN 10 BAR (150 PSI) - BUILT IN NOZZLE	68
T-352 AA RADIATOR 5 BAR (75 PSI) - DIN 73411 EXCEEDS DIN 73411	69
T-352 AA RADIATOR 5 BAR (75 PSI) - DIN 73411 EXCEEDS DIN 73411	70
T-350 AA STEAM 7 BAR (100 PSI) / HOT WATER 15 BAR (225 PSI) EXCEEDS BS 5122/A TYPE 2	71
T-350 LE STEAM 7 BAR (100 PSI) / HOT WATER 15 BAR (225 PSI) EXCEEDS BS 5122/A TYPE 2 FDA	72
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T-330 AA SATURATED STEAM 17 BAR (250 PSI) NFT 47263 CAT I TYPE 3 BS 5342/2 CLASS A DIN 2825	74
T-330 AH SATURATED STEAM 17 BAR (250 PSI) NFT 47263 CAT I TYPE 3 BS 5342/2 CLASS A DIN 2825	75
T-331 AA SATURATED AND SUPERHEATED STEAM 17 BAR (250 PSI) NFT 47263 CAT I TYPE 3 BS 5342/2 CLASS A	76
T-331 AH SATURATED AND SUPERHEATED STEAM 17 BAR (250 PSI) NFT 47263 CAT I TYPE 3 BS 5342/2 CLASS A	77
T-333 AA SATURATED STEAM 17 BAR (250 PSI) - OIL RESISTANT NFT 47263 CAT II TYPE 3 BS5342/2 CLASS B	78
T-957 LL FURNACE DOOR COOLANT 10 BAR (150 PSI) - FIBREGLASS COVER	79

Liquid & bulk food

P-490 OO GENERAL PURPOSE PVC TUBING F.D.A. CEE 90/128 - A AS 2070	80
P-491 OO GENERAL PURPOSE FOOD QUALITY - PVC F.D.A. CEE 90/128 - A AS 2070	81
S-466 OL LIQUID FOOD SUCTION & DELIVERY - PVC - STANDARD DUTY CEE 90/128 A+B+C	82
S-468 OH LIQUID FOOD SUCTION & DELIVERY - PVC - HEAVY DUTY CEE 90/128 A+B+C AS 2070	83
S-470 OO GENERAL PURPOSE FOOD QUALITY - PVC - STEEL HELIX WIRE - STANDARD CONSTRUCTION F.D.A. CEE 90/128 A	84
T-452 LH LIQUID FOOD DELIVERY 10 BAR (150 PSI) F.D.A. ARRETE DU 09/11/94 A	85
T-455 LE FAT FOOD DELIVERY 10 BAR (150 PSI) F.D.A.	86
T-402 LE LIQUID FOOD SUCTION & DELIVERY 10 BAR (150 PSI) - MILK TANKER F.D.A. ARRETE DU 09/11/94 A	87
T-402 LH LIQUID FOOD SUCTION & DELIVERY 10 BAR (150 PSI) F.D.A. ARRETE DU 09/11/94 A	88
T-405 LE FAT FOOD SUCTION & DELIVERY 10 BAR (150 PSI) F.D.A.	89
T-405 LH FAT FOOD SUCTION & DELIVERY 10 BAR (150 PSI) F.D.A.	90
T-407 LE FAT FOOD SUCTION & DELIVERY 16 BAR (240 PSI) - CRUSH RESISTANT F.D.A.	91
T-760 LA BULK FOOD DELIVERY 5 BAR (75 PSI) F.D.A.	92
T-720 LA BULK FOOD SUCTION & DELIVERY	93

Liquid & bulk food*F.D.A.**S-967 OL* **94***FISH HANDLING - SUPER ELASTIC - PVC**CEE 90/128 A+B+C**T-949 AA* **95***FISH PUMP***Bulk materials***S-767 AA* **96***BULK MATERIAL SUCTION & DELIVERY - PVC - PU LINED**T-760 AA* **97***BULK MATERIAL DELIVERY 5 BAR (75 PSI)**T-766 AA* **98***BULK MATERIAL DELIVERY 10 BAR (150 PSI)**T-700 AA* **99***ABRASIVE MATERIALS SUCTION - CORRUGATED**T-713 AA* **100***BULK FOOD SUCTION & DELIVERY 5 BAR - CORRUGATED - SOFT ENDS**T-720 AA* **101***BULK MATERIAL SUCTION & DELIVERY***Concrete, plaster, gunite & sandblast***U-764 OL* **102***PLASTER CONVEYANCE**T-753 AA* **103***SANDBLAST - PREMIUM QUALITY 10 BAR (150 PSI)**T-750 AA* **104***SANDBLAST 10 BAR (150 PSI)**T-754 AA* **105***CONCRETE VIBRATOR 10 BAR (150 PSI)**T-752 AA* **106***PLASTER AND CONCRETE PUMPING 20 BAR (300 PSI)**T-757 AA* **107***PLASTER AND CONCRETE PUMPING 40 BAR (600 PSI)**CONCRETE PUMPING 85 BAR (1275 PSI) - HEAVY DUTY* **108***T-741 AA* **109***CONCRETE PUMPING 85 BAR (1275 PSI) - EXTRA SERVICE*

Acids, chemicals & multipurpose

L-984 AH MULTIPURPOSE 20 BAR (300 PSI)	110
T-503 AA ACID AND CHEMICAL SUCTION & DELIVERY 16 BAR (240 PSI) - EPDM - EN 12115 EN 12115	111
T-505 OG ACID AND CHEMICAL SUCTION & DELIVERY 16 BAR (240 PSI) - XLPE	112
T-509 AA ACID AND CHEMICAL SUCTION & DELIVERY 16 BAR (240 PSI) - UHMWPE - EN 12115 EXCEEDS EN 12115	113
T-509 OE ACID AND CHEMICAL SUCTION & DELIVERY 16 BAR (240 PSI) - UHMWPE - FDA F.D.A	114

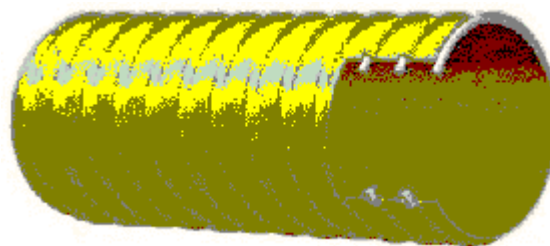
Fuel & oil

L-689 AA FUEL AND OIL DELIVERY 10 BAR (150 PSI) - TEXTILE BRAIDED	115
L-688 AA FUEL AND OIL DELIVERY 15 BAR (225 PSI) - STEEL BRAIDED	116
L-680 AA FUEL AND OIL DELIVERY 10 BAR (150 PSI)	117
L-671 AA FUEL AND OIL DELIVERY 16 BAR (240 PSI)	118
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T-650 AA FUEL AND OIL DELIVERY 10 BAR (150 PSI) TRbF 131/2	120
T-650 AB FUEL AND OIL DELIVERY 10 BAR (150 PSI)	121
T-610 AA TANK TRUCK 5 BAR (75 PSI) - CORRUGATED - SOFT ENDS	122
T-620 AA TANK TRUCK 10 BAR (150 PSI) - EXTRA FLEXIBLE - SOFT ENDS	123
T-605 AA FUEL AND OIL SUCTION & DELIVERY 10 BAR (150 PSI) - SAE 100 R4 EXCEEDS SAE 100 R4	124
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T-655 AA FUEL AND OIL DELIVERY 16 BAR (240 PSI) - EN 1761 EXCEEDS EN 1761 TRbF 131/2	126
T-609 AA FUEL AND OIL SUCTION & DELIVERY 16 BAR (240 PSI) - EN 1761 EXCEEDS EN 1761 TRbF 131/2	127
T-658 AA DOMESTIC FUEL / REELING 16 BAR (240 PSI) - EN 1360 EN 1360 TRbF 131/2	128
T-659 AA LPG DELIVERY 25 BAR (375 PSI) - EN 1762 TYPE D-M EN 1762:2003 TYPE D-M	129
T-656 AA AIRCRAFT GROUND FUELLING 20 BAR (300 PSI) - DNV APPROVED	130

Fuel & oil*EN 1361:1997 API 1529:1998**T-611 AA* **131***AIRCRAFT GROUND FUELLING AND DEFUELLING 20 BAR (300 PSI) - DNV APPROVED**EN 1361:1997 API 1529:1998**T-614 AA* **132***HOT TAR 10 BAR (150 PSI)**T-906 AA* **133***ROOF DRAIN 10 BAR (150 PSI)**T-636 AA* **134***AIRCRAFT GROUND FUELLING 20 BAR (300 PSI) - BRAIDED***Marine***S-266 LL* **135***MARINE SANITARY HOSE - PVC**S-470 LL* **136***MARINE SANITARY HOSE - STEEL HELIX WIRE**T-202 AL* **137***MARINE SANITARY HOSE 10 BAR (150 PSI) - EPDM**T-600 AA* **138***HARDWALL MARINE EXHAUST - LLOYDS, DNV & RINA APPROVED**NORDIC BOAT STANDARD MC9**T-600 AA* **139***HARDWALL MARINE EXHAUST - LLOYDS, DNV & RINA APPROVED**NORDIC BOAT STANDARD MC9**T-653 AA* **140***SOFTWALL MARINE EXHAUST**SAE J2006 TYPE R1**T-621 AA* **141***HARDWALL MARINE EXHAUST**SAE J 2006 R2**T-616 AA* **142***HARD WALL MARINE FUEL 10 BAR (150 PSI) - ISO 7840 A2**ISO 7840/A2:1994 EUROPEAN DIRECTIVE 94/25/CE*

Dock & Off Shore

T-442 LI RIG SUPPLY SOFT WALL - POTABLE WATER 10 BAR (150 PSI) - DNV APPROVED F.D.A.	143
T-448 LI RIG SUPPLY SOFT WALL-POTABLE WATER 20 BAR (300 PSI) - END LOAD RESISTANCE 8,000 KG - DNV APPROVED F.D.A.	144
T-415 LI RIG SUPPLY HARD WALL - POTABLE WATER 10 BAR (150 PSI) - DNV APPROVED F.D.A.	145
T-642 AA RIG SUPPLY SOFT WALL - FUEL & LIQUID MUD 10 BAR (150 PSI) - DNV APPROVED TRbF 131/2	146
T-646 AA RIG SUPPLY SOFT WALL-FUEL & LIQUID MUD 16 BAR (240 PSI)-END LOAD RESISTANCE 6,000 KG-DNV APPROVED TRbF 131/2	147
T-648 AA RIG SUPPLY SOFT WALL - FUEL & LIQUID MUD 20 BAR (300 PSI) - END LOAD RESISTANCE 8,000 KG TRbF 131/2	148
T-652 AA RIG SUPPLY SOFT WALL - FUEL & LIQUID MUD - END LOAD RESISTANCE 10,000 KG -DNV APPROVED TRbF 131/2	149
T-615 AA RIG SUPPLY HARD WALL - FUEL AND OIL 16 BAR (240 PSI) TRbF 131/2	150
T-607 AA OIL BUNKERING - 15 BAR (225 PSI) - EN 1765/S15 EN 1765:1997	151
T-643 AA CRUDE OIL FLOWLINE AND RISER 25 BAR (375 PSI)	152
T-742 AA RIG SUPPLY SOFT WALL - BULK MATERIAL 10 BAR (150 PSI) - DNV APPROVED	153
T-748 AA RIG SUPPLY SOFT WALL-BULK MATERIAL 20 BAR (300 PSI) - END LOAD RESISTANCE 8,000 KG - DNV APPROVED	154
T-715 AA RIG SUPPLY HARD WALL - BULK MATERIAL 10 BAR (150 PSI) - DNV APPROVED	155
T-725 AA DRILLING WASTE - HARD WALL 15 BAR (225 PSI) - END LOAD RESISTANCE 12,000 KG	156
T-727 AA DRILLING WASTE - HARD WALL 10 BAR (150 PSI) - END LOAD RESISTANCE 26,000 KG	157

Ducting and ventilation
**S-161 KL
CONDUIT
UL 94 V0**


TUBE	YELLOW PLASTICIZED PVC - ABRASION AND OZONE RESISTANT - SELF EXTINGUISHING
REINFORCEMENT	WHITE SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	GENERAL PURPOSE CONDUIT. ALSO SUITABLE FOR COPPER PIPE PROTECTION IN GAS FIXED INSTALLATIONS
TEMPERATURE	-10°C +60°C (+14°F +140°F)
BRAND TEXT	GAS DUCTING - UL 94 V0 - gggaa
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	

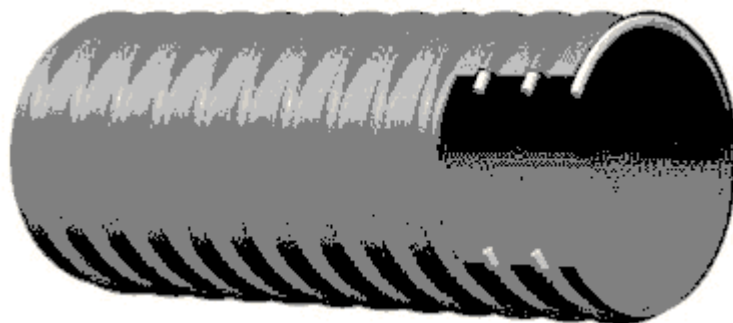
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161KL020001LO0	20	13/16			100				20	25	25
161KL025001LO0	25	1			140				25	25	25
161KL030001LO0	30	1 3/16			200				30	25	25
161KL035001LO0	35	1 3/8			240				35	25	25
161KL040001LO0	40	1 9/16			280				40	25	25
161KL051001LO0	51	2			450				51	25	25
161KL060001LO0	60	2 3/8			540				60	25	25

Ducting and ventilation

S-161 BL

AIR DUCTING

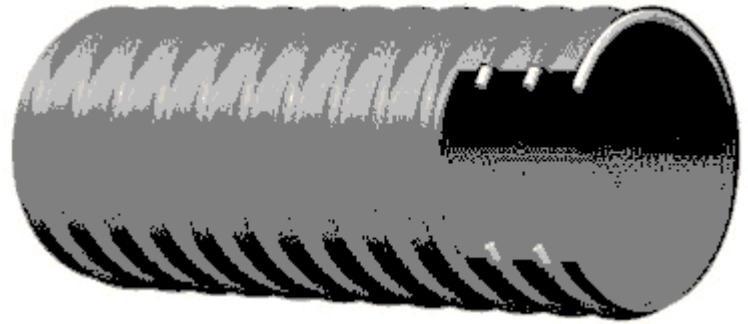
UL 94 V2



TUBE	GREY PLASTICIZED PVC - ABRASION AND OZONE RESISTANT - SELF EXTINGUISHING
REINFORCEMENT	WHITE SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	AIR, GAS, FUME EXTRACTION, AIR CONDITIONING AND VENTILATION.
TEMPERATURE	-10°C +60°C (+14°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - S-161 - DUCTING - UL 94 V2 - ggga
BRAND TYPE	BLACK LETTERS
SAFETY FACTOR	

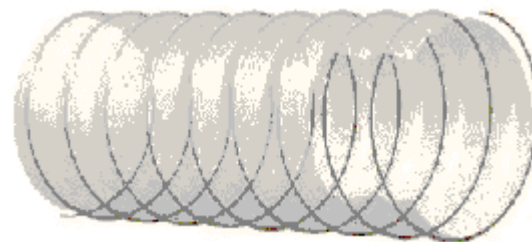
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161BL020001M90	20	13/16			130			50	20	50	50
161BL025001M90	25	1			170			50	25	50	50
161BL030001M90	30	1 3/16			210			50	30	50	50
161BL032001M90	32	1 1/4			230			50	32	50	50
161BL035001M90	35	1 3/8			250			50	35	50	50
161BL038001M90	38	1 1/2			290			40	38	50	50
161BL040001M90	40	1 9/16			300			40	40	50	50
161BL045001M90	45	1 3/4			350			40	45	50	50
161BL051001M90	51	2			440			40	51	50	50
161BL060001M90	60	2 3/8			520			40	60	50	50
161BL063001M90	63	2 1/2			560			40	63	50	50
161BL070001M90	70	2 3/4			630			40	70	50	50
161BL076001M90	76	3			700			40	76	50	50
161BL080001M90	80	3 1/8			760			40	80	50	50
161BL090001M90	90	3 9/16			850			40	90	50	50
161BL102001M90	102	4			990			40	102	50	50
161BL110001M90	110	4 5/16			1100			40	110	30	30
161BL120001M90	120	4 3/4			1200			40	120	30	30
161BL127001M90	127	5			1270			40	127	30	30
161BL140001M90	140	5 1/2			1450			36	140	30	30
161BL152001M90	152	6			1700			35	152	30	30
161BL160001M90	160	6 5/16			1850			35	160	20	20
161BL180001M90	180	7 1/16			2200			30	180	20	20
161BL203001M90	203	8			2450			30	203	20	20
161BL254001M90	254	10			3600			10	254	10	10
161BL305001M90	305	12			4500			10	305	10	10

S-161 BL
AIR DUCTING
UL 94 V2



Ducting and ventilation

U-171 OO

AIR DUCTING - POLYURETHANE - STEEL
HELIX WIRE

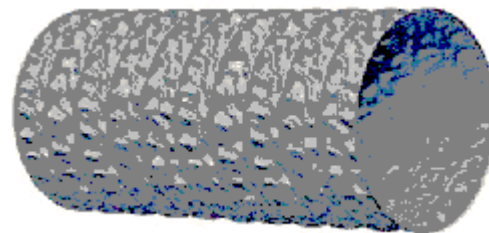
TUBE	TRANSPARENT POLYURETHANE - ABRASION AND OZONE RESISTANT
REINFORCEMENT	COPPER PLATED STEEL HELIX WIRE
COVER	
APPLICATION	AIR, GAS, FUME, POWDER AND ABRASIVE MATERIAL SUCTION.
TEMPERATURE	-40°C +85°C (-40°F +185°F)
BRAND TEXT	ALFAGOMMA - ITALY - U-171 - PU DUCTING - ggga
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
171OO040001QOO	40	1 9/16			230			20	32	20	20
171OO045001QOO	45	1 3/4			225			30	36	20	20
171OO051001QOO	51	2			290			20	40	20	20
171OO060001QOO	60	2 3/8			340			20	50	20	20
171OO063001QOO	63	2 1/2			350			20	55	20	20
171OO070001QOO	70	2 3/4			420			20	60	20	20
171OO076001QOO	76	3			450			20	65	20	20
171OO080001QOO	80	3 1/8			480			20	65	20	20
171OO090001QOO	90	3 9/16			540			20	75	20	20
171OO102001QOO	102	4			640			15	85	15	15
171OO110001QOO	110	4 5/16			690			15	90	15	15
171OO120001QOO	120	4 3/4			760			10	100	15	15
171OO127001QOO	127	5			800			10	105	15	15
171OO140001QOO	140	5 1/2			960			10	115	15	15
171OO152001QOO	152	6			1040			10	125	15	15
171OO160001QOO	160	6 5/16			1120			10	130	15	15
171OO180001QOO	180	7 1/16			1450			5	150	15	15
171OO203001QOO	203	8			1650			5	165	15	15
171OO254001QOO	254	10			2150			5	210	10	10
171OO305001QOO	305	12			2650			5	250	10	10

S-174 BB

**AIR DUCTING - HIGH TEMPERATURE
+100°C (+212 °F)**

UL 94 V0



TUBE	TEXTILE FABRIC COATED WITH FLAME RESISTANT PVC
REINFORCEMENT	STEEL HELIX WIRE
COVER	
APPLICATION	HOT AIR, GAS, FUME SUCTION, AIR CONDITIONING AND VENTILATION.
TEMPERATURE	-20°C +100°C (-4°F +212°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
174BB040000000	40	1 9/16			110				20	10	10
174BB051000000	51	2			120				25	10	10
174BB060000000	60	2 3/8			140				30	10	10
174BB070000000	70	2 3/4			160				35	10	10
174BB076000000	76	3			180				40	10	10
174BB080000000	80	3 1/8			200				40	10	10
174BB090000000	90	3 9/16			215				45	10	10
174BB102000000	102	4			240				50	10	10
174BB120000000	120	4 3/4			300				60	10	10
174BB127000000	127	5			320				63	10	10
174BB140000000	140	5 1/2			350				70	10	10
174BB152000000	152	6			370				75	10	10
174BB160000000	160	6 5/16			440				80	10	10
174BB180000000	180	7 1/16			540				90	10	10
174BB203000000	203	8			600				100	10	10
174BB254000000	254	10			790				125	10	10
174BB305000000	305	12			950				150	10	10

Ducting and ventilation

H-178 AA

**AIR DUCTING - HIGH
TEMPERATURE +120°C
(+250°F)**



TUBE	BLACK EPDM/PP FULLY RECYCLABLE AND HALOGENS/PHTALATES FREE
REINFORCEMENT	STEEL HELIX WIRE
COVER	
APPLICATION	AIR, GAS, FUME AIR CONDITIONING AND VENTILATION DUCTING WHERE HIGH TEMPERATURE RESISTANCE IS REQUIRED
TEMPERATURE	-40°C +120°C (-40°F +250°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
178AA040000000					180			20	34	20	20
178AA051000000					230			20	43	20	20
178AA060000000					260			20	51	20	20
178AA063000000					280			20	54	20	20
178AA070000000					430			20	60	20	20
178AA076000000					470			20	65	20	20
178AA080000000					490			20	68	20	20
178AA090000000					550			20	77	20	20
178AA102000000					610			15	102	15	15
178AA110000000					650			15	94	15	15
178AA120000000					710			10	102	15	15
178AA127000000					770			10	108	15	15
178AA140000000					860			10	119	15	15
178AA152000000					930			10	129	15	15
178AA160000000					1030			10	136	15	15
178AA180000000					1310			5	153	15	15
178AA203000000					1470			5	173	15	15
178AA254000000					1950			5	216	10	10
178AA305000000					2380			5	259	10	10
178AA356000000					2770			5	303	10	
178AA406000000					3150			5	345	10	

L-089 AE

LPG - NATURAL GAS 10
BAR (150 PSI) - UNI CIG 7140

UNI CIG 7140 APPROVED



TUBE	BLACK SYNTHETIC ELASTOMER
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLUE SYNTHETIC ELASTOMER - ABRASION AND OZONE RESISTANT
APPLICATION	DOMESTIC GAS.
TEMPERATURE	-20°C +80°C (-4°F +176°F)
BRAND TEXT	ALFAGOMMA - ____ - IEMMEQU - UNI CIG 7140 - DA SOSTITUIRE ENTRO ILaaaa - LOTTO N.ggga
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

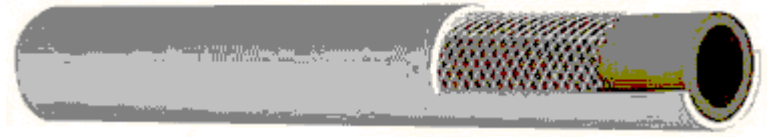
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
089AE008130PZ0	8	5/16	13	2,5	105	10	150		64	50/100	50/100

Gas and welding

L-089 AL

**LPG - NATURAL GAS 10
BAR (150 PSI) - UNI CIG 7140**

UNI CIG 7140



TUBE	BLACK SYNTHETIC ELASTOMER
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	WHITE SYNTHETIC ELASTOMER - ABRASION AND OZONE RESISTANT
APPLICATION	DOMESTIC GAS.
TEMPERATURE	-10°C +80°C (+14°F +176°F)
BRAND TEXT	ALFAGOMMA - ____ - IEMMEQU - UNI CIG 7140 - DA SOSTITUIRE ENTRO ILaaaa - LOTTO N.ggga
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
089AL013200PZ0	13	1/2	20	3,5	245	10	150		104	50/100	50/100

L-081 AE

WELDING 20 BAR (300 PSI)



TUBE	BLACK SYNTHETIC ELASTOMER
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLUE SYNTHETIC ELASTOMER - ABRASION AND OZONE RESISTANT
APPLICATION	OXYGEN WELDING.
TEMPERATURE	-10°C +60°C (+14°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-081 - 20 BAR (300 PSI) - dia mm - gggaa
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
081AE006130LI0	6	1/4	13	3,5	135	20	300		48	100	100
081AE008150LI0	8	5/16	15	3,5	160	20	300		64	100	100
081AE010170LI0	10	3/8	17	3,5	195	20	300		80	100	100

Gas and welding

L-081 AH

WELDING 20 BAR (300 PSI)



TUBE	BLACK SYNTHETIC ELASTOMER
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	RED SYNTHETIC ELASTOMER - ABRASION AND OZONE RESISTANT
APPLICATION	ACETYLENE WELDING.
TEMPERATURE	-10°C +60°C (+14°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-081 - 20 BAR (300 PSI) - dia mm - gggaa
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
081AH006130LI0	6	1/4	13	3,5	135	20	300		48	100	100
081AH008150LI0	8	5/16	15	3,5	160	20	300		64	100	100
081AH010170LI0	10	3/8	17	3,5	195	20	300		80	100	100

L-076 AE

**WELDING 20 BAR (300 PSI) -
EN 559 - AS 1335**

EN 559 AS 1335



TUBE	BLACK SBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLUE SBR/EPDM BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	OXYGEN WELDING.
TEMPERATURE	-25°C +80°C (-13°F +176°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-076 2MPa (20 bar) - EN 559 - dia mm-yy
BRAND TYPE	WHITE LETTERS
NOTE	CODES ENDING WITH "Z" : AS 1335 NORM
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
076AE006130DD0	6	1/4	13	3,5	150	20	300		48	100	100
076AE006160DD0	6	1/4	16	5	240	20	300		48	40	40
076AE008150DD0	8	5/16	15	3,5	180	20	300		64	100	100
076AE010170DD0	10	3/8	17	3,5	210	20	300		80	100	100

Gas and welding

L-076 AH

**WELDING 20 BAR (300 PSI) -
EN 559 - AS 1335**

EN 559 AS 1335



TUBE	BLACK SBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	RED SBR/EPDM BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	ACETYLENE WELDING.
TEMPERATURE	-25°C +80°C (-13°F +176°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-076 2MPa (20 bar) - EN 559 - dia mm-yy
BRAND TYPE	WHITE LETTERS
NOTE	CODES ENDING WITH "Z": AS 1335 NORM
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
076AH006130DD0	6	1/4	13	3,5	150	20	300		48	100	100
076AH008150DD0	8	5/16	15	3,5	180	20	300		64	100	100
076AH009160DD0	9	3/8	16	3,5	190	20	300		72	40	40
076AH010170DD0	10	3/8	17	3,5	210	20	300		80	100	100

L-076 AI

LPG WELDING 20 BAR (300 PSI)

EN559



TUBE	BLACK NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	ORANGE EPDM
APPLICATION	LPG WELDING.
TEMPERATURE	-25°C +80°C (-13°F +176°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-076 2MPa (20 bar) - EN 559 - dia mm-yy
BRAND TYPE	BLACK LETTERS
NOTE	ID 5mm ACCORDING TO AS/NZS 1869/C. ONLY FOR THE AUSTRALIAN MARKET
APPROVALS	
SAFETY FACTOR	3:1

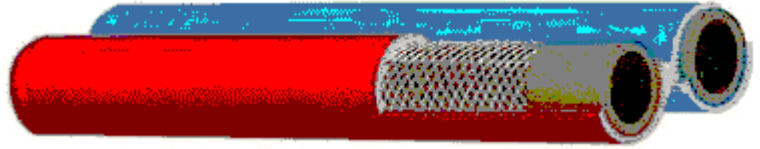
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
076AI008150DD0	8	5/16	15	3,5	180	20	300		80	50	50

Gas and welding

L-076 EH

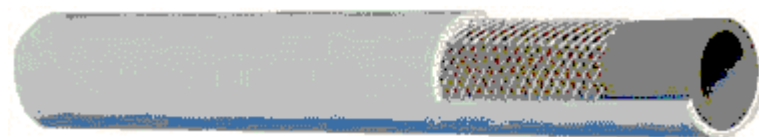
TWIN WELDING 20 BAR (300 PSI) - OXYGEN/ACETYLENE
- EN 559 - AS 1335

EN 559 AS 1335



TUBE	BLACK SBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	RED,BLUE SBR/EPDM BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	OXYGEN/ACETYLENE TWIN WELDING.
TEMPERATURE	-25°C +80°C (-13°F +176°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-076 2MPa (20 bar) - EN 559 - dia mm-yy
BRAND TYPE	WHITE LETTERS
NOTE	CODES ENDING WITH "Z" AS 1335 NORM
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
076EH006130DD0	6	1/4	13	3,5	300	20	300		48	100	100
076EH008150DD0	8	5/16	15	3,5	360	20	300		64	100	100
076EH010170DD0	10	3/8	17	3,5	420	20	300		80	100	100
076EH069160DD0	6	1/4	16	5	430	20	300		72	40	40



W-195 AT

COMPRESSED AIR 20 BAR (300 PSI) - POLYURETHANE - PNEUMATIC TOOLS

TUBE	BLACK POLYURETHANE - OIL MIST RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	LIGHT BLUE SYNTHETIC ELASTOMER - ABRASION AND OZONE RESISTANT
APPLICATION	COMPRESSED AIR FOR PNEUMATIC TOOLS AND PAINT SPRAY.
TEMPERATURE	-10°C +60°C (+14°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - W-195 - 20 BAR (300 PSI) - PU AIR - dia mm -ggga
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

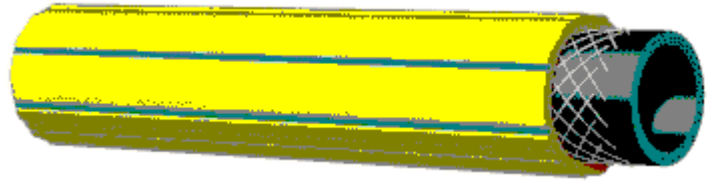
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
195AT006101KG0	6	1/4	10	2	65	20	300		48	100	100
195AT008121KG0	8	5/16	12	2	80	20	300		64	100	100
195AT010151KG0	10	3/8	15	2,5	110	20	300		80	100	100
195AT013191KG0	13	1/2	19	3	180	20	300		104	100	100

Compressed air

P-191 AK

COMPRESSED AIR 20 BAR
(300 PSI) - PVC

AS/NZS 2554/B



TUBE	BLACK PLASTICIZED PVC - OIL MIST RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	YELLOW RIBBED PLASTICIZED PVC WITH LONGITUDINAL BLUE STRIPES - ABRASION AND OZONE RESISTANT
APPLICATION	COMPRESSED AIR AND GENERAL INDUSTRIAL APPLICATIONS. ALSO SUITABLE FOR CROP SPRAYING OF FERTILIZERS, PESTICIDES AND WEED-KILLERS.
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - P-191 20 BAR (300 PSI) AS 2554/B - dia mm - ggga
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	ACCORDING TO AS/NZS 2554/B

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
191AK0081415PD	8	5/16	14	3	140	20	300		64	100	100
191AK0101615PD	10	3/8	16	3	170	20	300		80	100	100
191AK0131915PD	13	1/2	19	3	205	20	300		104	100	100
191AK0192715PD	19	3/4	27	4	365	20	300		152	100	100
191AK0253415PD	25	1	34	4,5	520	20	300		200	100	100

L-185 AA

**COMPRESSED AIR 20 BAR
(300 PSI) - STANDARD DUTY**

EXCEEDS DIN 20018/1



TUBE	BLACK SYNTHETIC ELASTOMER - OIL MIST RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK SYNTHETIC ELASTOMER WITH LONGITUDINAL YELLOW STRIPES - ABRASION AND OZONE RESISTANT
APPLICATION	COMPRESSED AIR AND GENERAL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-10°C +60°C (+14°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-185 - 20 BAR (300 PSI) - AIR - dia mm -ggga
BRAND TYPE	EMBOSSSED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

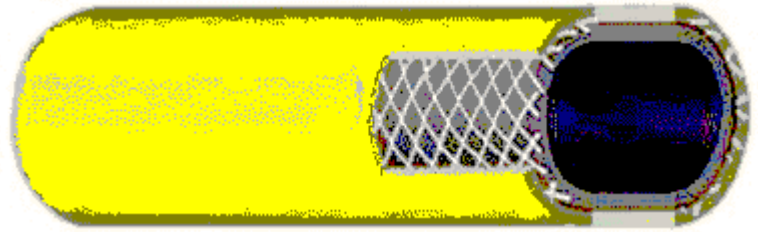
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
185AA0061311Y0	6	1/4	13	3,5	140	20	300		48	100	100
185AA0081511Y0	8	5/16	15	3,5	170	20	300		64	100	100
185AA0101711Y0	10	3/8	17	3,5	200	20	300		80	100	100
185AA0132111Y0	13	1/2	21	4	290	20	300		104	40/100	40/100
185AA0162511Y0	16	5/8	25	4,5	380	20	300		128	100	100
185AA0192911Y0	19	3/4	29	5	495	20	300		152	40/50/100	40/50/100
185AA0253611Y0	25	1	36	5,5	695	20	300		200	40/50/100	40/50/100

Compressed air

L-185 AK

**COMPRESSED AIR 20 BAR
(300 PSI) - STANDARD DUTY**

EXCEEDS DIN 20018/1



TUBE	BLACK SYNTHETIC ELASTOMER - OIL MIST RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	YELLOW SYNTHETIC ELASTOMER - ABRASION AND OZONE RESISTANT
APPLICATION	COMPRESSED AIR AND GENERAL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-10°C +60°C (+14°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-185 - 20 BAR (300 PSI) - AIR - dia mm -ggga
BRAND TYPE	EMBOSSED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
185AK0132111Y0	13	1/2	21	4	280	20	300		104	100	100
185AK0192911Y0	19	3/4	29	5	480	20	300		152	100	100
185AK0253611Y0	25	1	36	5,5	675	20	300		200	100	100

L-186 AA

COMPRESSED AIR 20 BAR (300 PSI) - HEAVY DUTY



TUBE	BLACK SYNTHETIC ELASTOMER - OIL MIST RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK SYNTHETIC ELASTOMER - ABRASION AND OZONE RESISTANT
APPLICATION	COMPRESSED AIR AND GENERAL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-10°C +60°C (+14°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-186 - 20 BAR (300 PSI) - AIR - dia mm -ggga
BRAND TYPE	EMBOSSED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
186AA005111QI0	5	3/16	10	2,5	90	20	300		40	100	100
186AA006141QI0	6	1/4	14	4	170	20	300		48	100	100
186AA008171QI0	8	5/16	17	4,5	240	20	300		64	100	100
186AA010191QI0	10	3/8	19	4,5	280	20	300		80	100	100
186AA013231QI0	13	1/2	23	5	385	20	300		104	100	100
186AA014231QI0	14	9/16	23	4,5	335	20	300		112	100	100
186AA016261QI0	16	5/8	26	5	420	20	300		128	100	100
186AA019301QI0	19	3/4	30	5,5	540	20	300		152	50/100	50/100
186AA025371QI0	25	1	37	6	730	20	300		200	50/100	50/100

Compressed air

L-176 AA

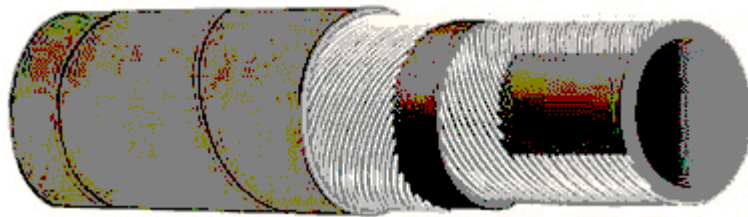
COMPRESSED AIR 20 BAR
(300 PSI) - HEAVY DUTY

TUBE	BLACK SBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK SBR - ABRASION AND OZONE RESISTANT
APPLICATION	COMPRESSED AIR IN HEAVY DUTY APPLICATIONS. SPECIALLY DESIGNED FOR LONG LASTING SERVICE IN COSTRUCTION SITES.
TEMPERATURE	-25°C +80°C (-13°F +176°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-176 - 20 BAR (300 PSI) - AIR
BRAND TYPE	WHITE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
176AA006141J20	6	1/4	14	4	200	20	300		18	100	100
176AA008171J20	8	5/16	17	4,5	280	20	300		24	100	100
176AA010191J20	10	3/8	19	4,5	320	20	300		30	100	100
176AA013231J20	13	1/2	23	5	400	20	300		60	40	40
176AA016261J20	16	5/8	26	5	480	20	300		70	40	40
176AA019301J20	19	3/4	30	5,5	620	20	300		80	40	40
176AA025371J20	25	1	37	6	920	20	300		105	40	40

T-155 AA

COMPRESSED AIR 20 BAR (300 PSI) - HEAVY DUTY

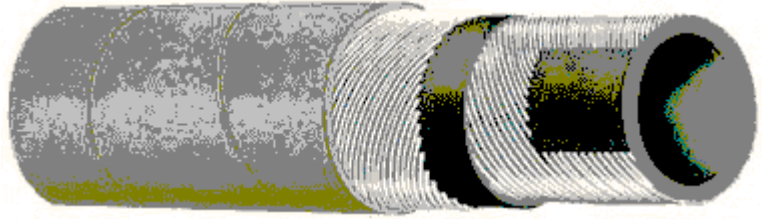


TUBE	BLACK SBR/NBR BLEND - OIL MIST RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK SBR - ABRASION AND OZONE RESISTANT
APPLICATION	COMPRESSED AIR DESIGNED FOR HEAVY DUTY APPLICATIONS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-155 20 BAR (300 PSI) AIR
BRAND TYPE	BLUE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	<= 55mm 3:1 >= 57mm 2.5:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
155AA019291GF0	19	3/4	29	5	540	20	300			20/30,5/40	40
155AA022321GF0	22	7/8	32	5	610	20	300			20	20
155AA025351GF0	25	1	35	5	680	20	300			20/30,5/40	40
155AA028381GF0	28	1 1/8	38	5	780	20	300			20	20
155AA030421GF0	30	1 3/16	42	6	1010	20	300			20	20
155AA032441GF0	32	1 1/4	44	6	1060	20	300			20/30,5/40	40
155AA035471GF0	35	1 3/8	47	6	1140	20	300			20	20
155AA038501GF0	38	1 1/2	50	6	1240	20	300			20/30,5/40	40
155AA040521GF0	40	1 9/16	52	6	1290	20	300			20/40	40
155AA045571GF0	45	1 3/4	57	6	1440	20	300			20	20
155AA051651GF0	51	2	65	7	1630	20	300			20/30,5/40	40
155AA055691GF0	55	2 3/16	69	7	1730	20	300			30,5	30,5
155AA060761GF0	60	2 3/8	76	8	2160	20	300			20	20
155AA063791GF0	63	2 1/2	79	8	2250	20	300			20/30,5	20
155AA076921GF0	76	3	92	8	2750	20	300			20/30,5	20
155AA090061GF0	90	3 9/16	106	8	3180	20	300			20	20
155AA102181GF0	102	4	118	8	3600	20	300			20/30,5	20

Compressed air

T-155 AK

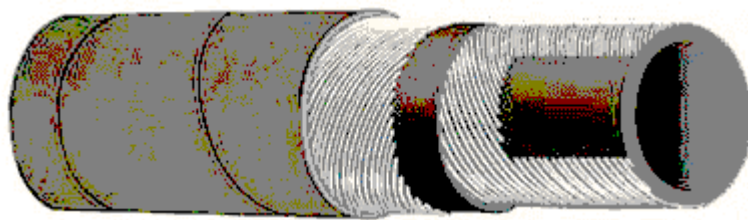
**COMPRESSED AIR 20 BAR
(300 PSI) - HEAVY DUTY**


TUBE	BLACK SBR/NBR BLEND - OIL MIST RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	YELLOW SBR - ABRASION AND OZONE RESISTANT
APPLICATION	COMPRESSED AIR DESIGNED FOR HEAVY DUTY APPLICATIONS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-155 20 BAR (300 PSI) AIR
BRAND TYPE	BLUE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	<= 51mm 3:1 >=60mm 2.5:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
155AK013211GF0	13	1/2	21	4	320	20	300			15,25/30,5/61	61
155AK019291GF0	19	3/4	29	5	560	20	300			30,5/40	40
155AK025351GF0	25	1	35	5	700	20	300			15,25/20/30,5/40	40
155AK032441GF0	32	1 1/4	44	6	1090	20	300			30,5/40	40
155AK038501GF0	38	1 1/2	50	6	1260	20	300			30,5/40	40
155AK051651GF0	51	2	65	7	1660	20	300			15,25/20/30,5/40	40
155AK063791GF0	63	2 1/2	79	8	2300	20	300			15,25/30,5	
155AK076921GF0	76	3	92	8	2810	20	300			15,25/30,5	30,5
155AK102181GF0	102	4	118	8	3670	20	300			15,25/30,5	

T-151 AA

COMPRESSED AIR 20 BAR (300 PSI) - HEAVY DUTY MINING

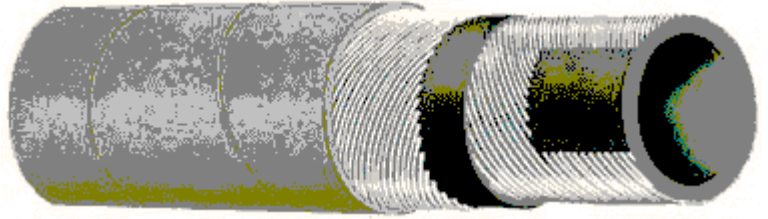


TUBE	BLACK SBR/NBR BLEND - OIL MIST RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK SBR - ABRASION AND OZONE RESISTANT
APPLICATION	COMPRESSED AIR DESIGNED FOR HEAVY DUTY AND MINING APPLICATIONS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-151 20 BAR (300 PSI) HEAVY DUTY MINING AIR &WATER
BRAND TYPE	BLUE TRANSFER
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
151AA013231FF0	13	1/2	23	5	350	20	300			20/61	61
151AA019311FF0	19	3/4	31	6	570	20	300			20/40	40
151AA025371FF0	25	1	37	6	700	20	300			20/40	40
151AA038521FF0	38	1 1/2	52	7	1210	20	300			20/40	40
151AA051671FF0	51	2	67	8	1800	20	300			20/40	

Compressed air

T-151 AK

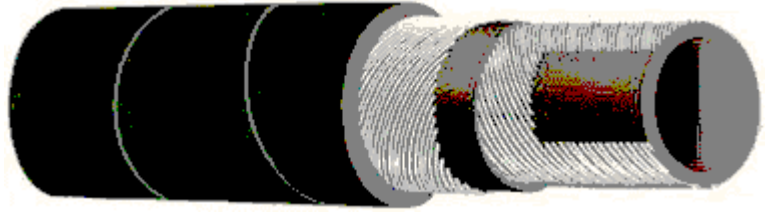
**COMPRESSED AIR 20 BAR
(300 PSI) - HEAVY DUTY
MINING**


TUBE	BLACK SBR/NBR BLEND - OIL MIST RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	YELLOW SBR - ABRASION AND OZONE RESISTANT
APPLICATION	COMPRESSED AIR DESIGNED FOR HEAVY DUTY AND MINING APPLICATIONS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-151 20 BAR (300 PSI) HEAVY DUTY MINING AIR &WATER
BRAND TYPE	BLUE TRANSFER
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
151AK013231FF0	13	1/2	23	5	350	20	300			20/61	61
151AK019311FF0	19	3/4	31	6	600	20	300			20/40	40
151AK025371FF0	25	1	37	6	740	20	300			20/40	40
151AK038521FF0	38	1 1/2	52	7	1310	20	300			20/40	40
151AK051671FF0	51	2	67	8	1980	20	300			20/40	40

T-157 AA

COMPRESSED AIR 27 BAR (400 PSI) - HEAVY DUTY MINING



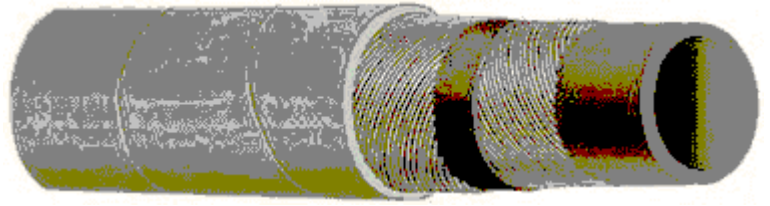
TUBE	BLACK SBR/NBR BLEND - OIL MIST RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK SBR - ABRASION AND OZONE RESISTANT
APPLICATION	COMPRESSED AIR DESIGNED FOR HEAVY DUTY AND MINING APPLICATIONS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-157 27 BAR (400 PSI) AIR
BRAND TYPE	BLUE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
157AA019331EC0	19	3/4	33	7	810	27	400		190	40	40
157AA025391EC0	25	1	39	7	1010	27	400		250	40	40
157AA032481EC0	32	1 1/4	48	8	1480	27	400		320	40	40
157AA038541EC0	38	1 1/2	54	8	1680	27	400		380	40	40
157AA051691EC0	51	2	69	9	2470	27	400		510	40	40

Compressed air

T-130 AK

COMPRESSED AIR - STEEL CORDS



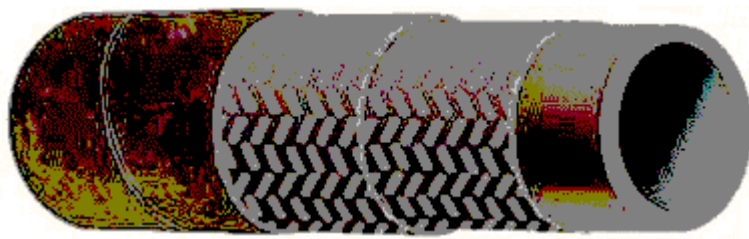
TUBE	BLACK SBR/NBR BLEND - OIL MIST RESISTANT
REINFORCEMENT	HIGH TENSILE STEEL CORDS
COVER	YELLOW SBR - ABRASION AND OZONE RESISTANT - PIN PRICKED
APPLICATION	HIGH PRESSURE COMPRESSED AIR FOR MINE AND QUARRIES DESIGNED FOR LONG LASTING SERVICE AND MAXIMUM SAFETY IN HEAVY DUTY APPLICATIONS. BRAIDED CONSTRUCTION AVAILABLE IN DIAMETERS 38mm AND 51mm.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-130 STEEL AIR
BRAND TYPE	EMBOSSED
NOTE	
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
130AK013251X03	13	1/2	25	6	650	40	600		65	15,25/30,5	30,5
130AK019311X03	19	3/4	31	6	810	40	600		95	15,25/30,5	30,5
130AK025371X03	25	1	37	6	1010	40	600		125	15,25/30,5	30,5
130AK032441X03	32	1 1/4	44	6	1240	40	600		160	15,25/30,5	30,5
130AK038521X03	38	1 1/2	52	7	1660	40	600		190	15,25/30,5	30,5
130AK051651X03	51	2	65	7	2350	40	600		255	15,25/30,5	30,5
130AK063831X03	63	2 1/2	83	10	3570	30	450		315	15,25/30,5	30,5
130AK076961X03	76	3	96	10	4260	30	450		380	15,25/30,5	30,5
130AK102221X03	102	4	122	10	6150	30	450		510	15,25/30,5	30,5

T-160 AA

RAILWAY AIR BRAKE 20 BAR (300 PSI)

BS 3682/1 AS 2435 UNE
25289 UIC 830-1/V

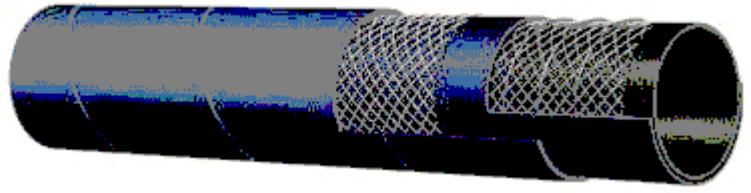


TUBE	BLACK SBR/NBR BLEND - OIL MIST RESISTANT
REINFORCEMENT	BRAIDED HIGH TENSILE TEXTILE CORDS
COVER	BLACK SBR/NBR BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	RAILWAY AIR BRAKE.
TEMPERATURE	-25°C +65°C (-13°F 150°F)
BRAND TEXT	
BRAND TYPE	ACCORDING TO NORM
NOTE	
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
160AA013250000	13	1/2	25	6	470	20	300			61	
160AA020340000	20	13/16	34	7	820	20	300			61	
160AA022360000	22	7/8	36	7	890	20	300			61	
160AA030460000	30	1 3/16	46	8	1110	20	300			61	
160AA035530000	35	1 3/8	53	9	1460	20	300			61	

Hot air

T-902 AA

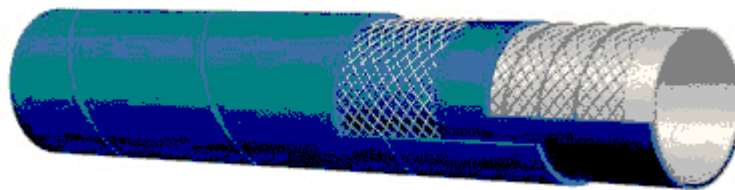
**HOT AIR BLOWER 10 BAR
(150 PSI) - HARD WALL**


TUBE	BLACK EPDM - HEAT RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK EPDM - HEAT, ABRASION AND OZONE RESISTANT
APPLICATION	HOT AIR CONVEYANCE IN PNEUMATIC BULK MATERIAL TRANSFER FROM COMPRESSOR TO ROAD TANKER. SPECIAL CONSTRUCTION FOR MAXIMUM FLEXIBILITY.
TEMPERATURE	-40°C +180°C (-40°F +356°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-902 10 BAR (150 PSI) HOT AIR SERVICE
BRAND TYPE	WHITE LETTERS
NOTE	DIA. 76mm ALSO AVAILABLE WITH BLUE COVER
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
902AA051639GF0	51	2	63	6	1520	10	150	100	153	30,5	
902AA051679GF0	51	2	67	8	1770	10	150	100	153	40	
902AA063779GF0	63	2 1/2	77	7	2030	10	150	100	189	30,5	
902AA076909GF0	76	3	90	7	2420	10	150	90	228	20/30,5	
902AA076929GF0	76	3	92	8	2780	10	150	90	228	20	
902AA102169GF0	102	4	116	7	3220	10	150	90	306	30,5	

T-902 LE

HOT AIR BLOWER 10 BAR (150 PSI) - HARD WALL

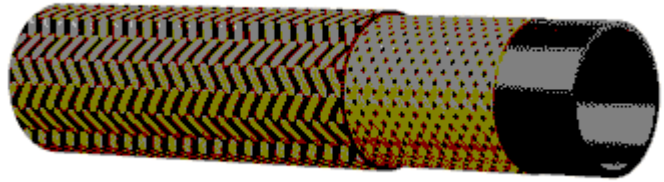


TUBE	WHITE EPDM - HEAT RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLUE EPDM - HEAT, ABRASION AND OZONE RESISTANT
APPLICATION	HOT AIR CONVEYANCE IN PNEUMATIC BULK FOOD AND MATERIAL TRANSFER FROM COMPRESSOR TO ROAD TANKER. SPECIAL CONSTRUCTION FOR MAXIMUM FLEXIBILITY.
TEMPERATURE	-40°C +180°C (-40°F +356°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-902 10 BAR (150 PSI) HOT AIR SERVICE
BRAND TYPE	WHITE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
902LE042549GF0	42	1 5/8	54	6	1310	10	150	100	126	20	20
902LE051639GF0	51	2	63	6	1540	10	150	100	153	20	20
902LE053659GF0	53	2 1/16	65	6	1600	10	150	100	159	20	20
902LE063779GF0	63	2 1/2	77	7	2380	10	150	90	189	20	20
902LE076909GF0	76	3	90	7	2820	10	150	90	228	20	20
902LE090049GF0	90	3 9/16	104	7	3350	10	150	90	270	20	20

Hot air

T-952 AA

**HOT AIR BLOWER 10 BAR
(150 PSI) - TEXTILE
BRAIDED**


TUBE	BLACK EPDM - HEAT RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	HIGH TENSILE TEXTILE BRAIDS
APPLICATION	DESIGNED FOR CONVEYING HOT AIR FROM COMPRESSORS TO TANKS DURING THE TRANSFER OF DRY BULK MATERIAL.
TEMPERATURE	-40°C +180°C (-40°F +356°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
952AA051670000	51	2	67	8	1510	10	150		255	61	61
952AA060760000	60	2 3/8	76	8	1820	10	150		300	61	
952AA076920000	76	3	92	8	2350	10	150		380	61	

T-952 LA

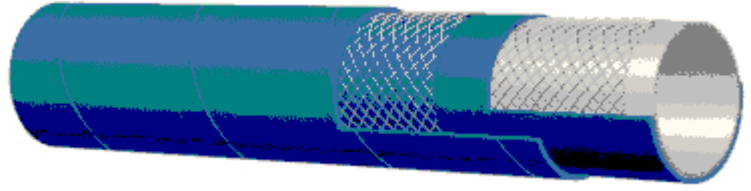
HOT AIR BLOWER 10 BAR (150 PSI) - TEXTILE BRAIDED

TUBE	WHITE EPDM - HEAT RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	HIGH TENSILE TEXTILE BRAIDS
APPLICATION	DESIGNED FOR CONVEYING HOT AIR FROM COMPRESSORS TO TANKS DURING THE TRANSFER OF DRY BULK MATERIAL.
TEMPERATURE	-40°C +180°C (-40°F +356°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
CERTIFICATIONS	
APPROVALS	
FITTINGS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
952LA051670000	51	2	67	8	1630	10	150		255	61	
952LA060760000	60	2 3/8	76	8	1960	10	150		300	61	
952LA076920000	76	3	92	8	2520	10	150		380	61	

Hot air

T-952 LE

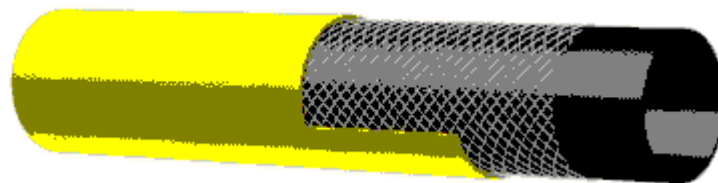
HOT AIR BLOWER 10 BAR
(150 PSI)

TUBE	WHITE EPDM
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLUE EPDM
APPLICATION	DESIGNED FOR CONVEYING HOT AIR FROM COMPRESSORS TO TANKS DURING THE TRANSFER OF DRY BULK MATERIAL.
TEMPERATURE	-40°C +180°C (-40°F +356°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
952LE051670000	51	2	67	8	1630	10	150		255	61	
952LE076920000	76	3	92	8	2280	10	150		380	61	

P-292 AK

GARDEN IRRIGATION - PVC

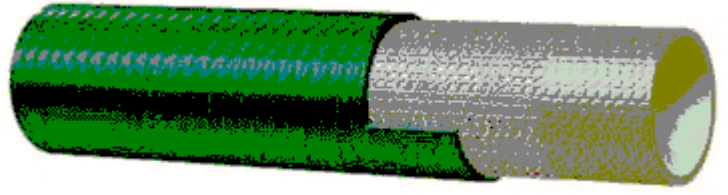


TUBE	BLACK PLASTICIZED PVC
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	YELLOW PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
APPLICATION	GENERAL PURPOSE IRRIGATION.
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - P-292 -ggga
BRAND TYPE	BLACK LETTERS
NOTE	GREEN TRANSLUCENT CONSTRUCTION AVAILABLE ONLY FOR GREEK MARKET
APPROVALS	
SAFETY FACTOR	

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
292AK013172PO0	13	1/2	17	2	115	5	75			25/50	25/50
292AK016202PO0	16	5/8	20	2	140	5	75			25/50	25/50
292AK019242PO0	19	3/4	24	2,5	210	5	75			50	50
292AK025312PO0	25	1	31	3	360	5	75			50	50
292AK030382PO0	30	1 3/16	38	4	530	3	45			50	50
292AK032402PO0	32	1 1/4	40	4	590	3	45			50	

Water & liquids

P-291 KG

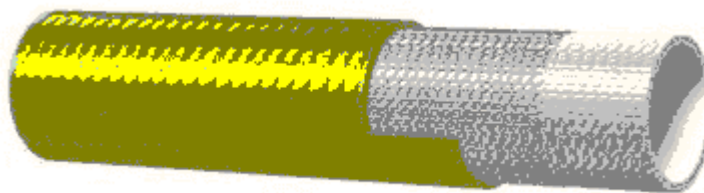
**ANTITORSION GARDEN
IRRIGATION - PVC**


TUBE	YELLOW NON-TOXIC PLASTICIZED PVC
REINFORCEMENT	HIGH TENSILE KNITTED TEXTILE CORDS
COVER	GREEN PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
APPLICATION	GENERAL PURPOSE IRRIGATION. SPECIALLY KNITTED ANTITORSION CONSTRUCTION.
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - P-291 TRICO' AT - ggga
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
291KG013182PB0	13	1/2	18	2,5	130	10	150			25/50	25/50
291KG016212PB0	16	5/8	21	2,5	160	10	150			25/50	25/50
291KG019252PB0	19	3/4	25	3	250	10	150			25/50	25/50
291KG025322PB0	25	1	32	3,5	390	10	150			25/50	25/50

P-291 LK

ANTITORSION GARDEN IRRIGATION - PVC

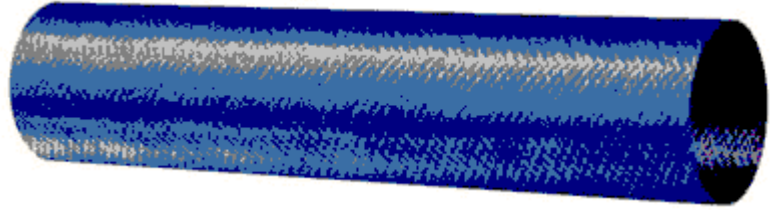


TUBE	WHITE NON-TOXIC PLASTICIZED PVC
REINFORCEMENT	HIGH TENSILE KNITTED TEXTILE CORDS
COVER	YELLOW PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
APPLICATION	GENERAL PURPOSE IRRIGATION. SPECIALLY KNITTED ANTITORSION CONSTRUCTION
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - P-291 TRICO' AT - ggga
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
291LK013182PB0	13	1/2	18	2,5	130	10	150			50	50
291LK016212PB0	16	5/8	21	2,5	160	10	150			50	
291LK019252PB0	19	3/4	25	3	250	10	150			50	50
291LK025322PB0	25	1	32	3,5	390	10	150			50	50

Water & liquids

P-286 EE

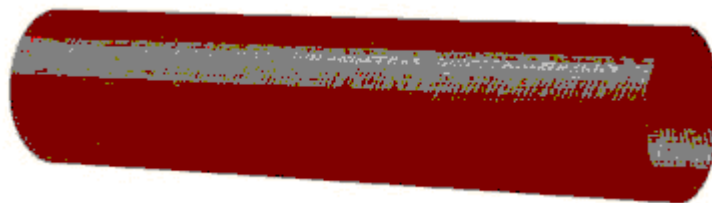
LAY FLAT WATER
DISCHARGE - PVC -
STANDARD DUTY

TUBE	BLUE PLASTICIZED PVC
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLUE PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
APPLICATION	LAY FLAT WATER DISCHARGE FOR GENERAL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-10°C +60°C (+14°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - P 286 - dia mm
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
286EE038002EY0	38	1 1/2			220	5	75			100	100
286EE051002EY0	51	2			280	5	75			100	100
286EE063002EY0	63	2 1/2			360	4	60			100	100
286EE076002EY0	76	3			450	4	60			100	100
286EE102002EY0	102	4			650	4	60			100	100
286EE152002EY0	152	6			1300	3	45			50	50
286EE203002EY0	203	8			2000	3	45			50	50

P-288 HH

LAY FLAT WATER DISCHARGE - PVC - HEAVY DUTY



TUBE	RED PLASTICIZED PVC
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	RED PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
APPLICATION	LAY FLAT WATER DISCHARGE DESIGNED FOR LONG LASTING SERVICE IN HEAVY DUTY APPLICATIONS.
TEMPERATURE	-10°C +60°C (+14°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - P 288 - dia mm
BRAND TYPE	BLACK LETTERS
NOTE	LIGHT BLUE VERSION ONLY FOR GREEK MKT FROM 38mm - 50m (288TT)
APPROVALS	
SAFETY FACTOR	3:1

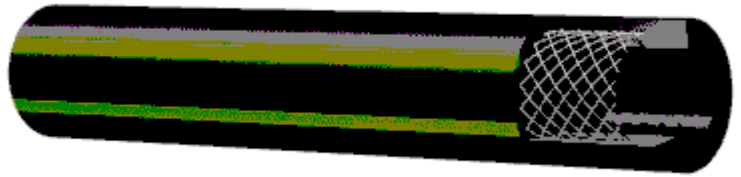
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
288HH025002EZ0	25	1			190	10	150			100	100
288HH032002EZ0	32	1 1/4			240	9	135			100	100
288HH038002EZ0	38	1 1/2			300	8	120			100	100
288HH051002EZ0	51	2			410	8	120			100	100
288HH063002EZ0	63	2 1/2			560	8	120			100	100
288HH076002EZ0	76	3			680	8	120			100	100
288HH090002EZ0	90	3 9/16			850	7	100			100	100
288HH102002EZ0	102	4			1000	7	100			100	100
288HH152002EZ0	152	6			1600	4	60			50	50

Water & liquids

L-184 AA

**WATER DELIVERY 10 BAR
(150 PSI)**

ISO 1403 1-2



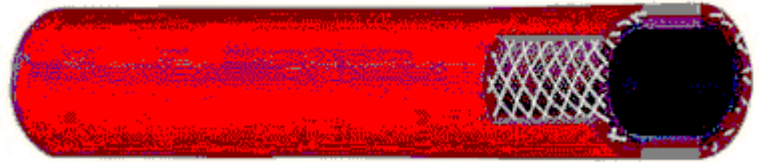
TUBE	BLACK SYNTHETIC ELASTOMER - OIL MIST RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK SYNTHETIC ELASTOMER WITH LONGITUDINAL GREEN STRIPES - ABRASION AND OZONE RESISTANT
APPLICATION	AIR, WATER AND GENERAL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-10°C +60°C (+14°F +140°F)
BRAND TEXT	ALFAGOMMA ITALY - L-184 - 10 BAR (150 PSI) - WATER - dia mm - ggga
BRAND TYPE	EMBOSSED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
184AA010171Q40	10	3/8	17	3,5	190	10	150		80	100	100
184AA013191Q40	13	1/2	19	3	195	10	150		104	100	100
184AA016231Q40	16	5/8	23	3,5	275	10	150		128	100	100
184AA019261Q40	19	3/4	26	3,5	320	10	150		152	50	50
184AA022301Q40	22	7/8	30	4	425	10	150		176	50	50
184AA025331Q40	25	1	33	4	475	10	150		200	50	50
184AA032441Q40	32	1 1/4	44	6	890	7	100		256	50	50

L-184 AH

WATER DELIVERY 10 BAR (150 PSI)

ISO 1403 1-2

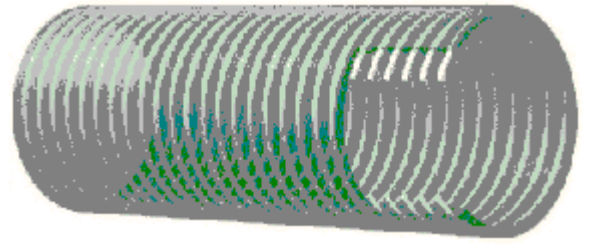


TUBE	BLACK SYNTHETIC ELASTOMER - OIL MIST RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	RED SYNTHETIC ELASTOMER - ABRASION AND OZONE RESISTANT
APPLICATION	AIR, WATER AND GENERAL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-10°C +60°C (+14°F +140°F)
BRAND TEXT	ALFAGOMMA ITALY - L-184 - 10 BAR (150 PSI) - WATER - dia mm - ggga
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
184AH013191Q50	13	1/2	19	3	195	10	150		104	40	40
184AH019261Q50	19	3/4	26	3,5	320	10	150		152	40	40
184AH025331Q50	25	1	33	4	475	10	150		200	40	40

Water & liquids

S-264 GL

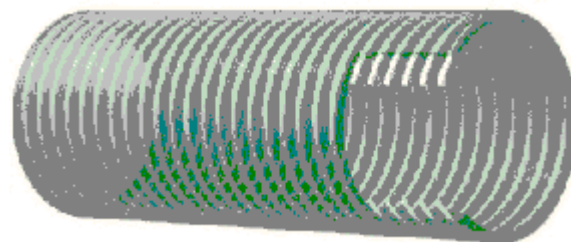
WATER SUCTION & DELIVERY - PVC -
LIGHT DUTY

TUBE	GREEN TRANSPARENT PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
REINFORCEMENT	WHITE SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	LIQUID SUCTION AND DELIVERY.
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - S-264 - WATER S&D - ggga
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
264GL020002S40	20	13/16			200	7	100	60	110	50	50
264GL025002S40	25	1			250	7	100	60	138	50	50
264GL032002S40	32	1 1/4			340	6	90	60	176	50	50
264GL038002S40	38	1 1/2			440	5	75	60	209	50	50
264GL051002S40	51	2			650	5	75	60	281	50	50

S-266 GL

WATER SUCTION & DELIVERY - PVC - STANDARD DUTY



TUBE	GREEN TRANSPARENT PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
REINFORCEMENT	WHITE SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	LIQUID SUCTION AND DELIVERY.
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - S-266 - WATER S&D - ggga
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

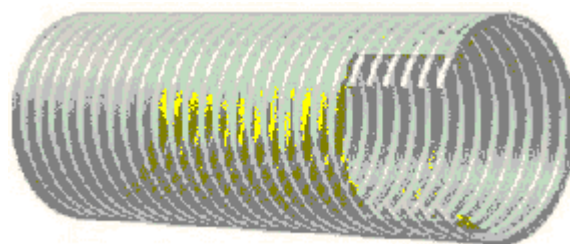
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
266GL025002S80	25	1			290	7	100	70	113	50	50
266GL032002S80	32	1 1/4			390	6	90	70	144	50	50
266GL038002S80	38	1 1/2			510	5	75	70	171	50	50
266GL051002S80	51	2			760	5	75	70	230	50	50
266GL063002S80	63	2 1/2			970	5	75	70	284	50	50
266GL076002S80	76	3			1330	5	75	70	342	50	50
266GL090002S80	90	3 9/16			1800	4	60	70	405	50	50
266GL102002S80	102	4			2190	4	60	70	459	50	50
266GL127002S80	127	5			2900	3	45	50	597	30	30
266GL152002S80	152	6			4000	3	45	50	714	30	30
266GL203002S80	203	8			6200	2	30	40	954	20	20

Water & liquids

S-466 KL

WATER SUCTION & DELIVERY - PVC -
STANDARD DUTY

CEE 90/128 A+B+C AS 2070

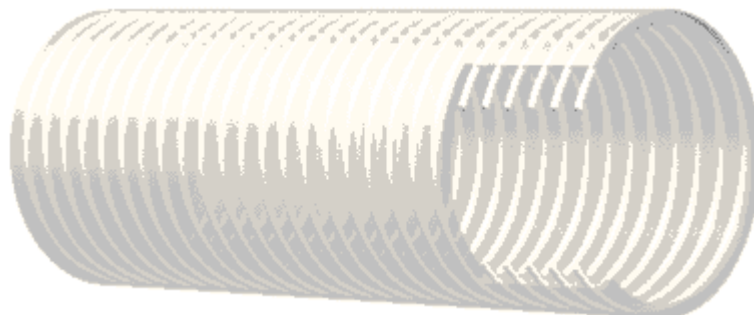


TUBE	YELLOW TRANSPARENT PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
REINFORCEMENT	WHITE SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	LIQUID SUCTION AND DELIVERY. ALSO SUITABLE FOR FOOD AND ALCOHOLIC BEVERAGES (UP TO 28% PROOF)
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - S-466 - FOOD TRANSFER (logo) - ggga
BRAND TYPE	BLACK LETTERS
NOTE	IANESCO N.4396 AND 4404 OF 14.09.99 APPROVED
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
466KL020004M50	20	13/16			230	7	100	70	90	50	50
466KL025004M50	25	1			290	7	100	70	113	20/50	50
466KL030004M50	30	1 3/16			360	6	90	70	135	50	50
466KL032004M50	32	1 1/4			390	6	90	70	144	20/50	50
466KL035004M50	35	1 3/8			440	7	100	70	158	50	50
466KL038004M50	38	1 1/2			510	5	75	70	171	20/50	50
466KL040004M50	40	1 9/16			540	6	90	70	180	50	50
466KL045004M50	45	1 3/4			670	5	75	70	203	20/50	50
466KL051004M50	51	2			760	5	75	70	230	20/50	50
466KL060004M50	60	2 3/8			920	5	75	70	270	50	50
466KL063004M50	63	2 1/2			970	5	75	70	284	20/50	50
466KL076004M50	76	3			1330	5	75	70	342	20/50	50
466KL080004M50	80	3 1/8			1450	4	60	70	360	50	50
466KL102004M50	102	4			2190	4	60	70	459	50	50

S-266 OL

WATER SUCTION & DELIVERY - PVC - STANDARD DUTY - SUPER ELASTIC

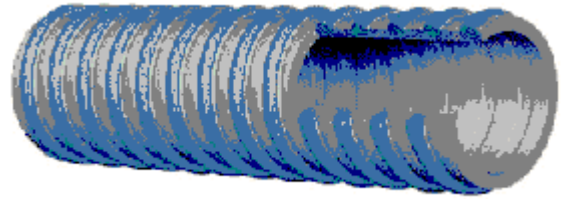


TUBE	TRANSPARENT PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
REINFORCEMENT	WHITE SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	LIQUID SUCTION AND DELIVERY. SPECIALLY DESIGNED FOR AGRICULTURAL APPLICATION IN SEEDERS AND MANURE SPREADERS. GOOD FLEXIBILITY AT LOW TEMPERATURES
TEMPERATURE	-20°C +60°C (-4°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - S-266 - SUPER ELASTIC - WATER S&D - ggga
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
266OL038002S70	38	1 1/2			510	5	75	60	152	50	
266OL040002S70	40	1 9/16			540	5	75	60	160	50	
266OL045002S70	45	1 3/4			670	5	75	60	180	50	
266OL051002S70	51	2			760	5	75	60	204	50	
266OL063002S70	63	2 1/2			970	5	75	60	283	50	
266OL076002S70	76	3			1330	5	75	60	342	50	

Water & liquids

S-267 BE

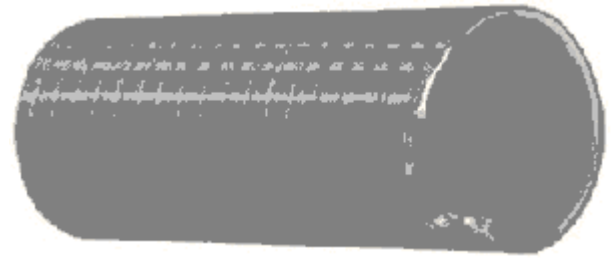
**WATER SUCTION & DELIVERY - PVC -
MEDIUM DUTY - SUPER ELASTIC**


TUBE	GREY PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
REINFORCEMENT	BLUE SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	HEAVY DUTY LIQUID SUCTION AND DELIVERY IN IRRIGATION, SLUDGE TANKERS, DEWATERING AND GENERAL INDUSTRIAL APPLICATIONS. GOOD FLEXIBILITY AT LOW TEMPERATURE AND RESISTANCE TO AGRICULTURAL CHEMICALS-SEE CHEMICAL RESISTANCE CHART.
TEMPERATURE	-20°C +60°C (-4°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - S-267 - SUPER ELASTIC - WATER S&D - ggga
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
267BE025002S50	25	1			410	7	100	90	100	50	50
267BE032002S50	32	1 1/4			600	7	100	90	128	50	50
267BE038002S50	38	1 1/2			700	7	100	90	152	20/50	50
267BE051002S50	51	2			1000	5	75	90	204	20/50	50
267BE060002S50	60	2 3/8			1280	5	75	90	240	50	50
267BE063002S50	63	2 1/2			1340	5	75	90	252	50	50
267BE076002S50	76	3			1750	5	75	90	304	20/50	50
267BE080002S50	80	3 1/8			1840	5	75	90	320	30/50	50
267BE090002S50	90	3 9/16			2260	4	60	90	360	30	30
267BE102002S50	102	4			2700	4	60	90	408	20/30	30
267BE110002S50	110	4 5/16			3100	4	60	80	440	20	20
267BE120002S50	120	4 3/4			3600	4	60	80	480	20	20
267BE127002S50	127	5			3800	4	60	80	508	20	20
267BE152002S50	152	6			4850	3	45	80	608	20	20
267BE203002S50	203	8			9100	3	45	60	812	10	10

S-268 BL

WATER SUCTION & DELIVERY - PVC - HEAVY DUTY



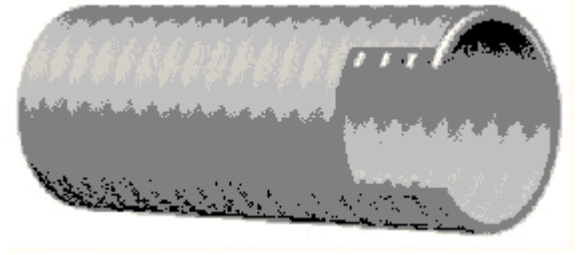
TUBE	GREY PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
REINFORCEMENT	WHITE SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	HEAVY DUTY LIQUID SUCTION AND DELIVERY IN IRRIGATION, DEWATERING, ABRASIVE SLURRIES AND GENERAL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - S-268 - HEAVY DUTY WATER S&D - ggga
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
268BL025002QH0	25	1			520	7	100	90	150	50	50
268BL032002QH0	32	1 1/4			650	6	90	90	192	50	50
268BL038002QH0	38	1 1/2			760	6	90	90	228	20/50	50
268BL051002QH0	51	2			1100	5	75	90	306	20/50	50
268BL063002QH0	63	2 1/2			1550	4	60	90	378	20/50	50
268BL076002QH0	76	3			1900	4	60	90	456	20/50	50
268BL080002QH0	80	3 1/8			2100	4	60	90	480	30	30
268BL090002QH0	90	3 9/16			2500	4	60	90	540	30	30
268BL102002QH0	102	4			3200	3	45	90	612	20/30	30
268BL127002QH0	127	5			4200	3	45	90	762	20	20
268BL152002QH0	152	6			6000	2	30	90	912	20	20
268BL203002QH0	203	8			10000	2	30	60	1218	10	10

Water & liquids

S-268 LL

POOLS AND SPA WATER CIRCULATION

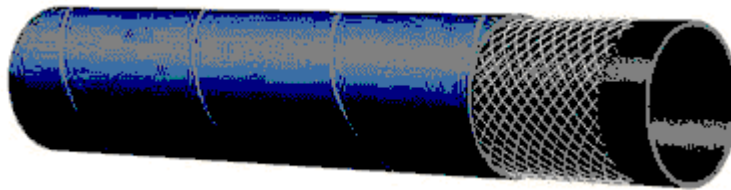


TUBE	WHITE PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
REINFORCEMENT	WHITE SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	WATER RECIRCULATION SYSTEMS FOR POOLS AND SPA. HOSE OUTSIDE DIAMETRES MADE TO FIT RIGID PVC PIPE FITTINGS.
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
268LL028320000	28	1 1/8	32	2	250	6	90	90	168	50	
268LL032400000	32	1 1/4	40	4	540	7	100	90	192	50	
268LL042500000	42	1 5/8	50	4	780	6	90	90	252	50	50
268LL055630000	55	2 3/16	63	4	840	5	75	90	330	50	50

T-250 AA

GENERAL PURPOSE LAY FLAT 5 BAR (75 PSI) - EPDM

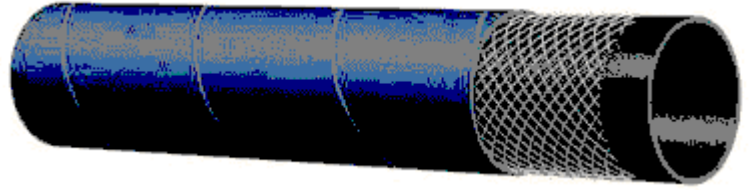


TUBE	BLACK EPDM
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK EPDM - ABRASION AND OZONE RESISTANT
APPLICATION	LAY FLAT LIQUID DISCHARGE IN IRRIGATION, DEWATERING AND GENERAL INDUSTRIAL APPLICATIONS. GOOD RESISTANCE TO AGRICULTURAL CHEMICALS - SEE CHEMICAL RESISTANCE CHART.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-250 5 BAR (75 PSI) GENERAL PURPOSE EPDM
BRAND TYPE	GREEN LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
250AA102102IQ0	102	4	110	4	1670	5	75			30,5	30,5
250AA152602IQ0	152	6	160	4	2420	5	75			30,5	30,5
250AA203132IQ0	203	8	213	5	3580	5	75			30,5	30,5
250AA254642IQ0	254	10	264	5	4400	5	75			30,5	30,5

Water & liquids

T-253 AA

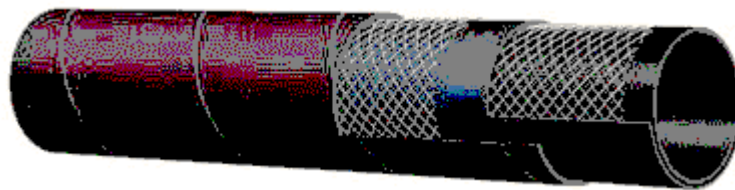
**WATER DISCHARGE 10 BAR
(150 PSI) - LAY FLAT**


TUBE	BLACK SYNTHETIC ELASTOMER
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK SYNTHETIC ELASTOMER - ABRASION AND OZONE RESISTANT
APPLICATION	LAY FLAT WATER DISCHARGE IN IRRIGATION AND GENERAL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-253 10 BAR (150 PSI) WATER DISCHARGE
BRAND TYPE	GREEN LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1 >= 203mm 2:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
253AA030382OJ0	30	1 3/16	38	4	620	10	150			40	
253AA032402OJ0	32	1 1/4	40	4	650	10	150			30,5	
253AA035432OJ0	35	1 3/8	43	4	720	10	150			40	
253AA038462OJ0	38	1 1/2	46	4	770	10	150			30,5	30,5
253AA040482OJ0	40	1 9/16	48	4	810	10	150			40	40
253AA045532OJ0	45	1 3/4	53	4	920	10	150			40	40
253AA051592OJ0	51	2	59	4	1030	10	150			30,5/40	30,5/40
253AA060682OJ0	60	2 3/8	68	4	1200	10	150			20	20
253AA063712OJ0	63	2 1/2	71	4	1250	10	150			30,5	30,5
253AA070782OJ0	70	2 3/4	78	4	1410	10	150			20	20
253AA076842OJ0	76	3	84	4	1520	10	150			30,5	30,5
253AA090982OJ0	90	3 9/16	98	4	1760	10	150			30,5	30,5
253AA102102OJ0	102	4	110	4	2080	10	150			30,5	30,5
253AA127372OJ0	127	5	137	5	2580	10	150			30,5	
253AA152622OJ0	152	6	162	5	3180	10	150			15,25/30,5	30,5
253AA203152OJ0	203	8	215	6	4940	10	150			15,25/30,5	30,5

T-256 AA

IRRIGATION 18 BAR (270 PSI)

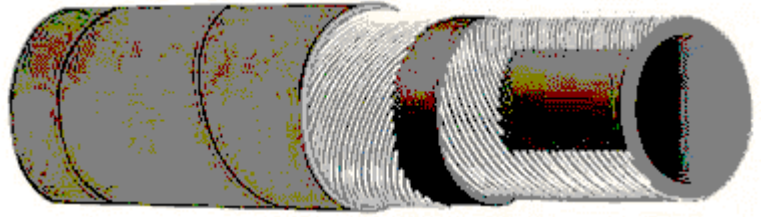


TUBE	BLACK SYNTHETIC ELASTOMER
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK SYNTHETIC ELASTOMER - ABRASION AND OZONE RESISTANT
APPLICATION	HEAVY DUTY WATER DISCHARGE IN IRRIGATION AND GENERAL INDUSTRIAL APPLICATIONS. SPECIALLY DESIGNED FOR TRAVELLING IRRIGATORS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-256 18 BAR (270 PSI) IRRIGATION
BRAND TYPE	GREEN LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	2.5:1 152mm 2:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
256AA051612OI0	51	2	61	5	1060	18	270			20/40	40
256AA060722OI0	60	2 3/8	72	6	1460	18	270			20	20
256AA070822OI0	70	2 3/4	82	6	1690	18	270			20	20
256AA076882OI0	76	3	88	6	1820	18	270			20	20
256AA080922OI0	80	3 1/8	92	6	1980	18	270			20	20
256AA090022OI0	90	3 9/16	102	6	2180	18	270			20	20
256AA102142OI0	102	4	114	6	2480	18	270			20	20
256AA120322OI0	120	4 3/4	132	6	3010	18	270			20	20
256AA152682OI0	152	6	168	8	4930	18	270			20	

Water & liquids

T-254 AA

**AIR & WATER DELIVERY 10
BAR (150 PSI)**


TUBE	BLACK SBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK SBR - ABRASION AND OZONE RESISTANT
APPLICATION	AIR & WATER DELIVERY IN GENERAL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- 10 BAR (150 PSI) AIR & WATER
BRAND TYPE	GREEN LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1 >= 203mm 2:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
254AA016241EP0	16	5/8	24	4	370	10	150			61	61
254AA019271EP0	19	3/4	27	4	420	10	150			20/40	40
254AA025331EP0	25	1	33	4	530	10	150			20/40	40
254AA032421EP0	32	1 1/4	42	5	820	10	150			20/40	
254AA038481EP0	38	1 1/2	48	5	960	10	150			20/30,5/40	
254AA051611EP0	51	2	61	5	1270	10	150			20/30,5/40	
254AA063751EP0	63	2 1/2	75	6	1890	10	150			20/30,5	
254AA076881EP0	76	3	88	6	2270	10	150			20/30,5	
254AA102141EP0	102	4	114	6	3060	10	150			20/30,5	
254AA115271EP0	115	4 1/2	127	6	3400	10	150			20	

T-254 AH

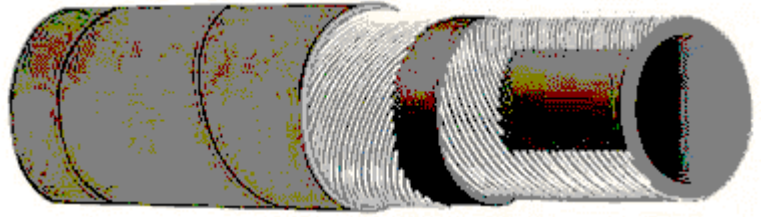
AIR & WATER DELIVERY 10 BAR (150 PSI)

TUBE	BLACK SBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	RED SBR - ABRASION AND OZONE RESISTANT
APPLICATION	AIR & WATER DELIVERY IN GENERAL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- 10 BAR (150 PSI) AIR & WATER
BRAND TYPE	GREEN LETTERS
NOTE	
CERTIFICATIONS	
APPROVALS	
FITTINGS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
254AH035451EP0	35	1 3/8	45	5	910	10	150			20/61	20
254AH040501EP0	40	1 9/16	50	5	1030	10	150			20/61	20
254AH045551EP0	45	1 3/4	55	5	1140	10	150			20/61	20
254AH051611EP0	51	2	61	5	1300	10	150			20/61	20

Water & liquids

T-154 AA

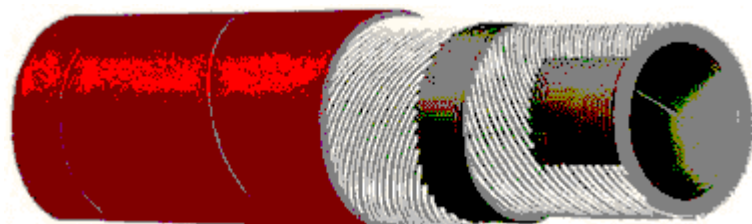
**AIR & WATER DELIVERY 10
BAR (150 PSI) - HEAVY DUTY**


TUBE	BLACK SBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK SBR - ABRASION AND OZONE RESISTANT
APPLICATION	HEAVY DUTY AIR & WATER DELIVERY.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- 10 BAR (150 PSI) AIR & WATER
BRAND TYPE	GREEN LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
154AA030421EP0	30	1 3/16	42	6	960	10	150			40	40
154AA032441EP0	32	1 1/4	44	6	1020	10	150			30,5/40	40
154AA035471EP0	35	1 3/8	47	6	1110	10	150			40	40
154AA038501EP0	38	1 1/2	50	6	1190	10	150			30,5/40	40
154AA040521EP0	40	1 9/16	52	6	1240	10	150			40	40
154AA048601EP0	48	1 7/8	60	6	1460	10	150			20	20
154AA051631EP0	51	2	63	6	1560	10	150			30,5/40	40

T-154 AH

AIR & WATER DELIVERY 10 BAR (150 PSI) - HEAVY DUTY

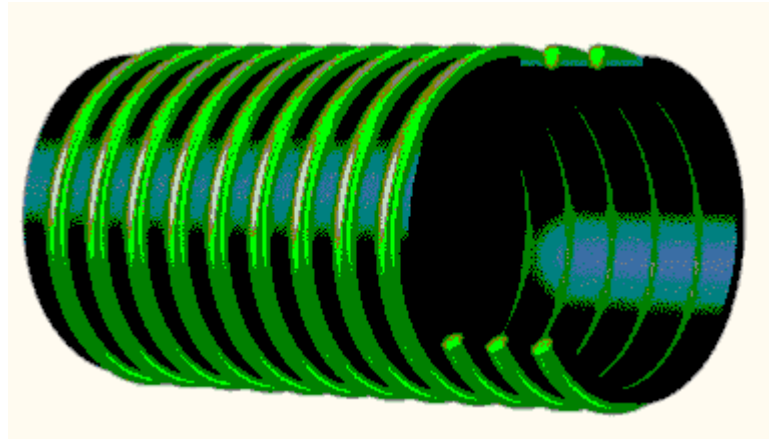


TUBE	BLACK SBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	RED SBR - ABRASION AND OZONE RESISTANT
APPLICATION	HEAVY DUTY AIR & WATER DELIVERY.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- 10 BAR (150 PSI) AIR & WATER
BRAND TYPE	GREEN LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
154AH032421EP0	32	1 1/4	42	5	840	10	150			61	
154AH038501EP0	38	1 1/2	50	6	1210	10	150			61	
154AH051631EP0	51	2	63	6	1580	10	150			61	
154AH063771EP0	63	2 1/2	77	7	2230	10	150			61	
154AH076921EP0	76	3	92	8	3060	10	150			61	
154AH090061EP0	90	3 9/16	106	8	3580	10	150			61	
154AH102181EP0	102	4	118	8	4080	10	150			61	

Water & liquids

H-278 AG

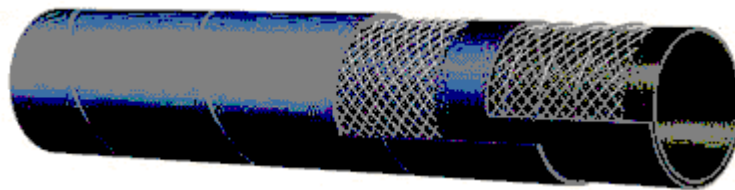
**GENERAL PURPOSE
SUCTION & DELIVERY -
EPDM/PP**


TUBE	BLACK EPDM/PP FULLY RECYCLABLE AND HALOGENS/PHTALATES FREE
REINFORCEMENT	GREEN PE
COVER	
APPLICATION	HEAVY DUTY LIQUID SUCTION IN IRRIGATION, SLUDGE TANKERS, DEWATERING AND GENERAL INDUSTRIAL APPLICATIONS. GOOD RESISTANCE TO AGRICULTURAL CHEMICALS - SEE CHEMICAL RESISTANCE CHART.
TEMPERATURE	-40 °C + 85 °C (-40 °F + 185 °F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
278AG025000000	25	1			370	2	30	100	50	30	
278AG032000000	32	1 1/4			550	2	30	100	80	30	
278AG038000000	38	1 1/2			650	2	30	100	95	30	
278AG051000000	51	2			870	2	30	100	127	30	
278AG063000000	63	2 1/2			1110	2	30	100	157	30	
278AG076000000	76	3			1650	2	30	100	190	30	
278AG102000000	102	4			2660	2	30	100	306	30	
278AG152000000	152	6			4720	2	30	95	532	15	

T-203 AA

WATER SUCTION & DELIVERY 10 BAR (150 PSI)



TUBE	BLACK SYNTHETIC ELASTOMER
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK SYNTHETIC ELASTOMER - ABRASION AND OZONE RESISTANT
APPLICATION	WATER SUCTION AND DELIVERY IN IRRIGATION AND GENERAL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-203 10 BAR (150 PSI) WATER S&D
BRAND TYPE	GREEN LETTERS
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
203AA025352OE0	25	1	35	5	830	10	150	100	100	20/30,5/40	40
203AA030402OE0	30	1 3/16	40	5	930	10	150	100	120	40	40
203AA032422OE0	32	1 1/4	42	5	980	10	150	100	128	20/30,5/40	40
203AA035452OE0	35	1 3/8	45	5	1050	10	150	100	140	40	
203AA038482OE0	38	1 1/2	48	5	1130	10	150	100	152	20/30,5/40	40
203AA040502OE0	40	1 9/16	50	5	1180	10	150	100	160	40	40
203AA045552OE0	45	1 3/4	55	5	1320	10	150	100	180	40	40
203AA051612OE0	51	2	61	5	1470	10	150	100	204	20/30,5/40	40
203AA060722OE0	60	2 3/8	72	6	1900	10	150	100	240	20	20
203AA063752OE0	63	2 1/2	75	6	1980	10	150	90	252	20/30,5	20/30,5
203AA070822OE0	70	2 3/4	82	6	2190	10	150	90	280	20	20
203AA076882OE0	76	3	88	6	2360	10	150	90	304	20/30,5	20/30,5
203AA080922OE0	80	3 1/8	92	6	2550	10	150	90	320	20	20
203AA090022OE0	90	3 9/16	102	6	2830	10	150	90	360	20/30,5	20
203AA102142OE0	102	4	114	6	3170	10	150	90	408	20/30,5	20/30,5
203AA110222OE0	110	4 5/16	122	6	3390	10	150	80	440	20	20
203AA115272OE0	115	4 1/2	127	6	3530	10	150	80	460	30,5	
203AA120342OE0	120	4 3/4	134	7	4710	10	150	80	600	20	20
203AA127412OE0	127	5	141	7	4960	10	150	80	635	6,1	6,1
203AA152662OE0	152	6	166	7	6200	10	150	80	760	6,1/20	6,1
203AA203212OE0	203	8	221	9	9690	10	150	70	1015	6,1/10/15,25	6,1
203AA254722OE0	254	10	272	9	14390	10	150	60	1270	6,1	6,1
203AA305272OE0	305	12	327	11	20980	10	150	60	1550	6,1	

Water & liquids

T-220 AA

**WATER AND SLURRY
SUCTION & DELIVERY -
CORRUGATED - SOFT ENDS**


TUBE	BLACK SYNTHETIC ELASTOMER
REINFORCEMENT	TEXTILE FABRIC WITH EMBEDDED GALVANIZED STEEL HELIX WIRE
COVER	BLACK SYNTHETIC ELASTOMER - ABRASION AND OZONE RESISTANT
APPLICATION	WATER AND SLURRY SUCTION AND DELIVERY. SPECIALLY DESIGNED FOR SLUDGE TANKERS. FLEXIBLE AND LIGHT WEIGHT CONSTRUCTION.
TEMPERATURE	-35°C +80°C (-31°F +176°F)
BRAND TEXT	
BRAND TYPE	GREEN LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
220AA07600000K	76	3			2300	5	75	100	190	4/5/6	
220AA08000000K	80	3 1/8			2410	5	75	100	200	2/3/4/5/6	2
220AA10000000K	100	3 15/16			2970	5	75	100	250	2/3/4/5/6	2
220AA11000000K	110	4 5/16			3240	5	75	100	275	2/3/4/5/6	
220AA12000000K	120	4 3/4			4380	5	75	100	300	2/3/4/5/6	2
220AA15200000K	152	6			6400	3	45	100	380	2/3/4/5/6	2
220AA20300000K	203	8			8440	3	45	100	508	2	2

T-221 AA

**WATER AND SLURRY
SUCTION - EXTRA
FLEXIBLE - SOFT ENDS**



TUBE	INTERNAL GALVANIZED STEEL HELIX WIRE AND BLACK SBR
REINFORCEMENT	
COVER	BLACK SBR - ABRASION AND OZONE RESISTANT - EXTERNAL GALVANIZED STEEL HELIX WIRE
APPLICATION	WATER AND SLURRY SUCTION. SPECIAL EASY TO HANDLE CONSTRUCTION DESIGNED FOR SLUDGE TANKER APPLICATIONS WHERE HIGH FLEXIBILITY AND TIGHT BEND RADIUS ARE REQUIRED.
TEMPERATURE	-35°C +80°C (-31°F +176°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	DIA 102mm IN 3m LENGTHS = FINAL "Z" CODE
APPROVALS	
SAFETY FACTOR	

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
221AA102000000	102	4			4270			100	204	2/3	
221AA110000000	110	4 5/16			4590			100	220	2,4/3	2,4

Water & liquids

T-247 AE

**HIGH PRESSURE WATER
DELIVERY 60 BAR (900 PSI) -
SNOW MAKER**


TUBE	BLACK EPDM
REINFORCEMENT	BRAIDED HIGH TENSILE TEXTILE CORDS
COVER	BLUE EPDM - ABRASION AND OZONE RESISTANT
APPLICATION	WATER DELIVERY. SPECIALLY DESIGNED FOR THE PRODUCTION OF ARTIFICIAL SNOW. EXTREMELY FLEXIBLE AT LOW TEMPERATURES.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
247AE038520000	38	1 1/2	52	7	1290	60	900			61	

P-591 AE

CROP SPRAYING 40 BAR (600 PSI) - PVC

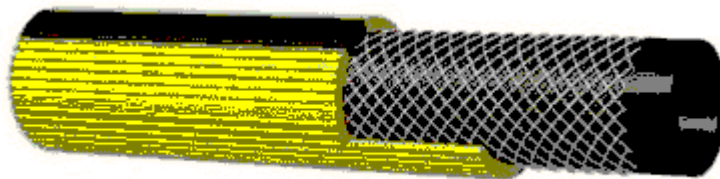


TUBE	BLACK PLASTICIZED PVC
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLUE PLASTICIZED PVC - ABRASION AND OZONE RESISTANT. ALSO AVAILABLE WITH BLACK COVER (P-591 AA)
APPLICATION	CROP SPRAYING OF FERTILIZERS, PESTICIDES AND WEED-KILLERS.
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - P-591 - 40 BAR (600 PSI) - AGRI SPRAY -dia mm- ggga
BRAND TYPE	BLACK LETTERS
NOTE	BRAND "5J1" : "ALFAGOMMA... 50 BAR (600 PSI)..."
APPROVALS	
SAFETY FACTOR	<=10mm e 25mm 2.5:1 >10mm 3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
591AE008145J10	8	5/16	14	3	0,135	75	750		64	25/100	25/100
591AE010165J10	10	3/8	16	3	0,16	75	750		80	25/100	25/100
591AE0132055H0	13	1/2	20	3,5	225	40	600		104	25/100	25/100
591AE0162455H0	16	5/8	24	4	320	40	600		128	100	100
591AE0192755H0	19	3/4	27	4	365	40	600		152	50	50
591AE0253455H0	25	1	34	4,5	520	40	600		200	50	50

Agriculture

P-593 AK

CROP SPRAYING 80 BAR
(1200 PSI) - PVC

TUBE	BLACK PLASTICIZED PVC
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	YELLOW RIBBED PLASTICIZED PVC WITH BLACK LONGITUDINAL STRIPE - ABRASION AND OZONE RESISTANT
APPLICATION	CROP SPRAYING OF FERTILIZERS, PESTICIDES AND WEED-KILLERS.
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - P-593 - 80 BAR (1200 PSI) - AGRI SPRAY -dia mm - gggg
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	2,5:1

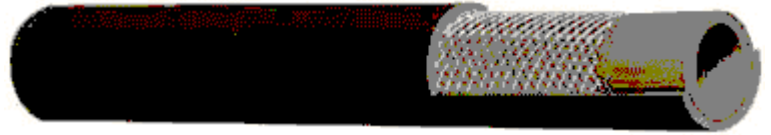
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
593AK008155SGD	8	5/16	15	3,5	155	80	1200		64	100	100
593AK010185SGD	10	3/8	18	4	225	80	1200		80	100	100
593AK013225SGD	13	1/2	22	4,5	315	80	1200		104	100	100

L-283 AA

FIRE REEL 12 BAR (180 PSI)

- EN 694-A-2

EN 694:2001-A-2



TUBE	BLACK SYNTHETIC ELASTOMER
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK SYNTHETIC ELASTOMER - ABRASION AND OZONE RESISTANT
APPLICATION	FIRE REELS.
TEMPERATURE	-20°C +60°C (-4°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-283 - 12 BAR (180 PSI) - FIRE REEL -dia mm - EN 694-A-2 - QQ/AA - ggga
BRAND TYPE	EMBOSSSED
NOTE	
APPROVALS	
SAFETY FACTOR	3,5:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
283AA025342Q30	25	1	34	4,5	535	12	180		200		

Fire fighting

L-283 AH

FIRE REEL 12 BAR (180 PSI)

- EN 694-A-2

EN 694:2001-A-2



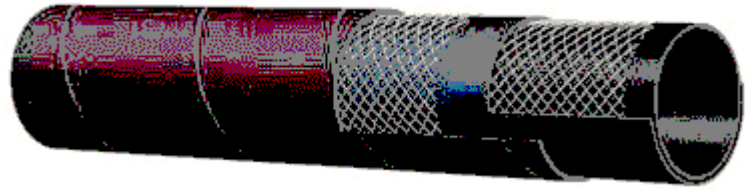
TUBE	BLACK SYNTHETIC ELASTOMER
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	RED SYNTHETIC ELASTOMER - ABRASION AND OZONE RESISTANT
APPLICATION	FIRE REELS.
TEMPERATURE	-20°C +60°C (-4°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-283 - 12 BAR (180 PSI) - FIRE REEL - DIA mm- EN 694-A-2 - QQ/AA - ggga
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3,5:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
283AH025342Q20	25	1	34	4,5	535	12	180		200		

T-259 AA

**FIRE REEL 40 BAR (600 PSI)
- BS 3169/A/2**

**BS3169:1986 CLASS A TYPE
2**



TUBE	BLACK EPDM
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK EPDM - ABRASION AND OZONE RESISTANT
APPLICATION	HOSE REELS ON FIRE FIGHTING VEHICLES.
TEMPERATURE	-20°C +70°C (-4°F +158°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-259 40 BAR (600 PSI) WATER DELIVERY - EPDM
BRAND TYPE	GREEN LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
259AA019332QA0	19	3/4	33	7	660	40	600		152	61	
259AA025392QA0	25	1	39	7	830	40	600		200	61	

Fire fighting

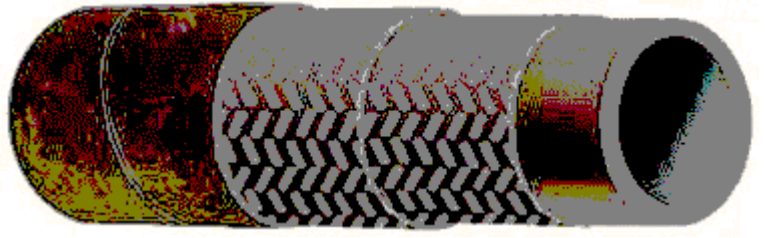
T-251 AA

FIRE REEL 50 BAR (750 PSI)

- NFS 61116/2

NF-S-61116 TYPE 2

APPROVED



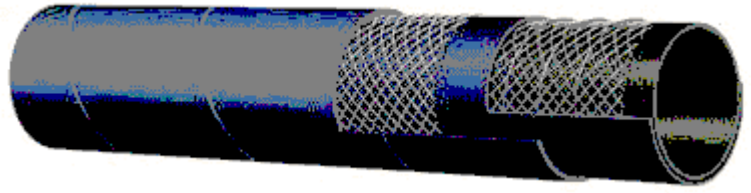
TUBE	BLACK EPDM
REINFORCEMENT	BRAIDED HIGH TENSILE TEXTILE CORDS
COVER	BLACK EPDM - ABRASION AND OZONE RESISTANT
APPLICATION	HOSE REELS ON FIRE FIGHTING VEHICLES.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	NF-S-61116-SUPER SP-(logo)-yy-A.G. 80-18-93/1998
BRAND TYPE	BLUE TRANSFER
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
251AA025362FX0	25	1	36	5,5	710	50	750			61	

T-212 AA

FIRE ENGINE WATER SUCTION & DELIVERY 5 BAR (75 PSI)

NF-S-61113 APPROVED



TUBE	BLACK SYNTHETIC ELASTOMER
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK SYNTHETIC ELASTOMER - ABRASION AND OZONE RESISTANT
APPLICATION	WATER SUCTION AND DELIVERY. SPECIALLY DESIGNED FOR FIRE FIGHTING VEHICLES.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	NF-S-61113-ASPIFLAM-(logo)-yy-A.G. ____ - ____ DN ____
BRAND TYPE	WHITE LETTERS
NOTE	
APPROVALS	
FITTINGS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
212AA045552R10	45	1 3/4	55	5		5	75	100	180	40	
212AA070822R10	70	2 3/4	82	6		5	75	90	280	20	
212AA110222R10	110	4 5/16	122	6		5	75	80	440	20	

Hot water & steam

L-375 AA

HOT WATER 10 BAR (150 PSI)

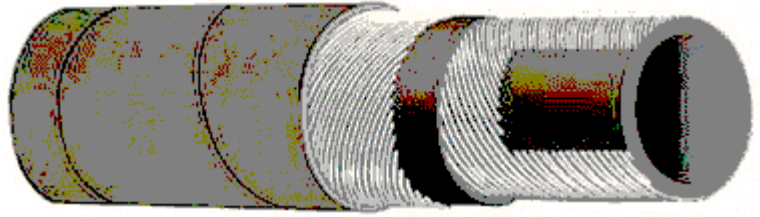


TUBE	BLACK EPDM
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK EPDM - ABRASION AND OZONE RESISTANT
APPLICATION	HOT WATER AND GENERAL INDUSTRIAL APPLICATIONS. ALSO SUITABLE FOR ANTIFREEZE BASED LIQUIDS IN CAR HEATERS.
TEMPERATURE	-35°C +100°C (-31°F +212°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-375 - 10 BAR (150PSI) - CAR HEATER - HOT WATER
BRAND TYPE	WHITE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
375AA013193SJ0	13	1/2	19	3	380	10	150		130	100	100
375AA016223SJ0	16	5/8	22	3	470	10	150		160	100	100
375AA019273SJ0	19	3/4	27	4	570	10	150		190	100	100
375AA025333SJ0	25	1	33	4	700	10	150		250	100	100

T-351 AA

HOT WATER 10 BAR (150 PSI)



TUBE	BLACK EPDM
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK EPDM - HEAT, ABRASION AND OZONE RESISTANT
APPLICATION	HOT WATER AND GENERAL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-40°C +120°C (-40°F +248°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-351 10 BAR (150 PSI) HOT WATER / 3.5 BAR (50PSI) STEAM
BRAND TYPE	RED LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
351AA012223N80	12	1/2	22	5	350	10	150			61	61
351AA015253N80	15	9/16	25	5	410	10	150			61	61
351AA020303N80	20	13/16	30	5	510	10	150			61	61
351AA025353N80	25	1	35	5	610	10	150			61	61
351AA030423N80	30	1 3/16	42	6	870	10	150			61	61
351AA035473N80	35	1 3/8	47	6	1000	10	150			61	61
351AA040543N80	40	1 9/16	54	7	1140	10	150			61	61
351AA051673N80	51	2	67	8	1670	10	150			61	61
351AA060763N80	60	2 3/8	76	8	1940	10	150			61	61

Hot water & steam

T-351 LL

**HOT WATER WASH DOWN
10 BAR (150 PSI) - BUILT IN
NOZZLE**

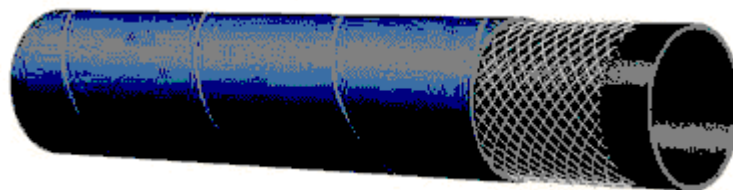

TUBE	WHITE EPDM
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	WHITE EPDM - HEAT, ABRASION AND OZONE RESISTANT
APPLICATION	SPECIALLY DESIGNED FOR WASH DOWN USE IN THE FOOD AND DAIRY INDUSTRIES.
TEMPERATURE	-40°C +120°C (-40°F +248°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
351LL025370006	25	1	37	6	780	10	150			15,25	15,25

T-352 AA

RADIATOR 5 BAR (75 PSI) - DIN 73411

EXCEEDS DIN 73411



TUBE	BLACK EPDM
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK EPDM - HEAT, ABRASION AND OZONE RESISTANT
APPLICATION	RADIATOR HOSE.
TEMPERATURE	-40°C +120°C (-40°F +248°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-352 RADIATOR -DIN 73411- dia mm
BRAND TYPE	YELLOW TRANSFER
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

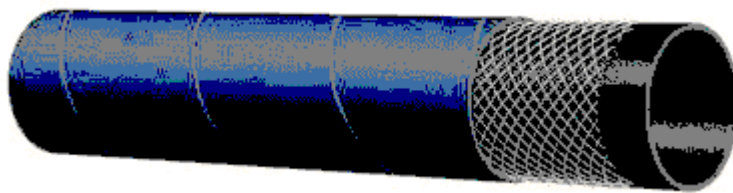
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Available Length m	Stock Length m
352AA013213WD0	13	1/2	21	4	290	5	75	1/61	1
352AA016243WD0	16	5/8	24	4	330	5	75	1/61	1
352AA018263WD0	18	11/16	26	4	360	5	75	1/61	1
352AA020283WD0	20	13/16	28	4	390	5	75	1/61	1
352AA022303WD0	22	7/8	30	4	420	5	75	1/61	1
352AA025333WD0	25	1	33	4	470	5	75	1/61	1
352AA028363WD0	28	1 1/8	36	4	520	5	75	1/61	1
352AA030383WD0	30	1 3/16	38	4	550	5	75	1/61	1
352AA032403WD0	32	1 1/4	40	4	580	5	75	1/61	1
352AA035433WD0	35	1 3/8	43	4	620	5	75	1/61	1
352AA038483WD0	38	1 1/2	48	5	860	5	75	1/61	1
352AA040503WD0	40	1 9/16	50	5	890	5	75	1/61	1
352AA042523WD0	42	1 5/8	52	5	930	5	75	1/61	1
352AA045553WD0	45	1 3/4	55	5	990	5	75	1/61	1
352AA048583WD0	48	1 7/8	58	5	1050	5	75	1/61	1
352AA051613WD0	51	2	61	5	1120	5	75	1/61	1
352AA055653WD0	55	2 3/16	65	5	1190	5	75	1	1
352AA057673WD0	57	2 1/4	67	5	1230	5	75	1	1
352AA060703WD0	60	2 3/8	70	5	1290	5	75	1/61	1
352AA063733WD0	63	2 1/2	73	5	1350	5	75	1	1
352AA070803WD0	70	2 3/4	80	5	1450	5	75	1	1
352AA076863WD0	76	3	86	5	1560	5	75	1	1
352AA080903WD0	80	3 1/8	90	5	1650	5	75	1	1
352AA090023WD0	90	3 9/16	102	6	2020	5	75	1	1
352AA102143WD0	102	4	114	6	2270	5	75	1	1
352AA110223WD0	110	4 5/16	122	6	2420	5	75	1	1

Hot water & steam

T-352 AA

**RADIATOR 5 BAR (75 PSI) -
DIN 73411**

EXCEEDS DIN 73411



T-350 AA

**STEAM 7 BAR (100 PSI) /
HOT WATER 15 BAR (225
PSI)**

EXCEEDS BS 5122/A TYPE 2



TUBE	BLACK EPDM
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK EPDM - HEAT, ABRASION AND OZONE RESISTANT
APPLICATION	SATURATED STEAM AND HOT WATER DELIVERY IN GENERAL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-40°C +165°C (-40°F +330°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-350 7 BAR (100 PSI) STEAM 165°C (330°F)
BRAND TYPE	RED LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	ACCORDING TO BS 5122/A TYPE 2

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
350AA010203ND0	10	3/8	20	5	290	7	100			61	61
350AA013233ND0	13	1/2	23	5	370	7	100			20/61	61
350AA016263ND0	16	5/8	26	5	430	7	100			61	61
350AA019313ND0	19	3/4	31	6	610	7	100			20/40	40
350AA025373ND0	25	1	37	6	760	7	100			20/40	40
350AA030443ND0	30	1 3/16	44	7	910	7	100			40	40
350AA032463ND0	32	1 1/4	46	7	950	7	100			20/40	40
350AA038523ND0	38	1 1/2	52	7	1110	7	100			20/40	40
350AA040543ND0	40	1 9/16	54	7	1160	7	100			40	40
350AA051673ND0	51	2	67	8	1700	7	100			20/40	40

Hot water & steam

T-350 LE

**STEAM 7 BAR (100 PSI) /
HOT WATER 15 BAR (225
PSI)**

**EXCEEDS BS 5122/A TYPE 2
FDA**



TUBE	WHITE EPDM
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLUE EPDM - HEAT, ABRASION AND OZONE RESISTANT
APPLICATION	LIQUID FOOD, SATURATED STEAM AND HOT WATER DELIVERY IN GENERAL INDUSTRIAL APPLICATIONS. SPECIALLY DESIGNED FOR WASH DOWN USE IN THE FOOD AND DAIRY INDUSTRIES.
TEMPERATURE	-40°C +165°C (-40°F +330°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-350 7 BAR (100 PSI) STEAM / 15 BAR (225 PSI)HOT WATER
BRAND TYPE	EMBOSSSED
NOTE	
APPROVALS	
SAFETY FACTOR	ACCORDING TO BS 5122/A TYPE 2

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
350LE013233Y90	13	1/2	23	5	370	7	100			20/61	20
350LE016263Y90	16	5/8	26	5	420	7	100			20/61	
350LE019313Y90	19	3/4	31	6	600	7	100			20/61	20
350LE025373Y90	25	1	37	6	740	7	100			20/61	20

T-350 LL

**STEAM 7 BAR (100 PSI) /
HOT WATER 15 BAR (225
PSI)**

**EXCEEDS BS 5122/A TYPE 2
FDA**

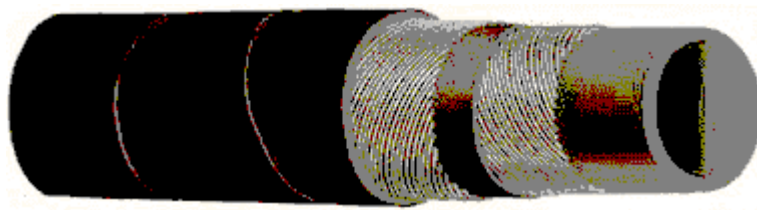


TUBE	WHITE EPDM
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	WHITE EPDM - HEAT, ABRASION AND OZONE RESISTANT
APPLICATION	LIQUID FOOD, SATURATED STEAM AND HOT WATER DELIVERY IN GENERAL INDUSTRIAL APPLICATIONS. SPECIALLY DESIGNED FOR WASH DOWN USE IN THE FOOD AND DAIRY INDUSTRIES.
TEMPERATURE	-40°C +165°C (-40°F +330°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-350 7 BAR (100 PSI) STEAM / 15 BAR (225 PSI)HOT WATER
BRAND TYPE	EMBOSSSED
NOTE	
APPROVALS	
SAFETY FACTOR	ACCORDING TO BS 5122/A TYPE 2

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
350LL013233Y90	13	1/2	23	5	390	7	100			20/61	20
350LL019313Y90	19	3/4	31	6	640	7	100			20/61	20
350LL025373Y90	25	1	37	6	790	7	100			20/61	20

Hot water & steam

T-330 AA

SATURATED STEAM 17 BAR
(250 PSI)NFT 47263 CAT I TYPE 3 BS
5342/2 CLASS A DIN 2825

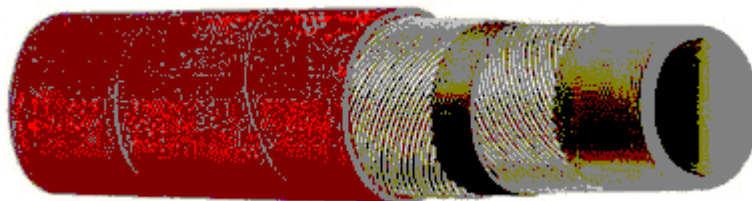
TUBE	BLACK EPDM
REINFORCEMENT	HIGH TENSILE STEEL CORDS
COVER	BLACK EPDM - HEAT, ABRASION AND OZONE RESISTANT - PIN PRICKED
APPLICATION	SATURATED STEAM FOR USE IN REFINERIES, SHIPYARDS, CHEMICAL PLANTS AND ALL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-40°C +208°C (-40°F +406°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-330 17 BAR (250 PSI) STEAM - DRAIN AFTER USE- BS 5342/A/2 - NFT47263 CI T3 q/yy
BRAND TYPE	RED EMBOSSED
NOTE	
APPROVALS	
SAFETY FACTOR	10:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
330AA013253YG3	13	1/2	25	6	590	17	250		130	15,25/30,5	30,5
330AA016283YG3	16	5/8	28	6	660	17	250		160	30,5	
330AA019323YG3	19	3/4	32	6,5	780	17	250		190	15,25/30,5	30,5
330AA025383YG3	25	1	38	6,5	960	17	250		250	15,25/30,5	30,5
330AA032463YG3	32	1 1/4	46	7	1230	17	250		320	30,5	
330AA038523YG3	38	1 1/2	52	7	1440	17	250		380	30,5	
330AA051673YG3	51	2	67	8	2280	17	250		510	30,5	

T-330 AH

SATURATED STEAM 17 BAR (250 PSI)

NFT 47263 CAT I TYPE 3 BS 5342/2 CLASS A DIN 2825

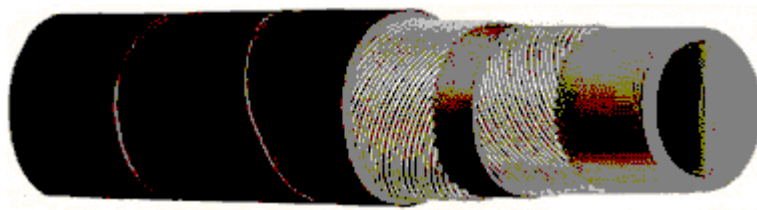


TUBE	BLACK EPDM
REINFORCEMENT	HIGH TENSILE STEEL CORDS
COVER	RED EPDM - HEAT, ABRASION AND OZONE RESISTANT - PIN PRICKED
APPLICATION	SATURATED STEAM FOR USE IN REFINERIES, SHIPYARDS, CHEMICAL PLANTS AND ALL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-40°C +208°C (-40°F +406°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-330 17 BAR (250 PSI) STEAM - DRAIN AFTER USE- BS 5342/A/2-NFT47263 CI T3 DIN2825 q/yy
BRAND TYPE	EMBOSSED
NOTE	DIAM. 63mm AND 76mm NOT COVERED BY ABOVE MENTIONED NORMS
APPROVALS	
SAFETY FACTOR	10:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
330AH010223YA3	10	3/8	22	6	510	17	250		100	61	61
330AH013253YA3	13	1/2	25	6	580	17	250		130	15,25/30,5/61	61
330AH016283YA3	16	5/8	28	6	640	17	250		160	61	61
330AH019323YA3	19	3/4	32	6,5	750	17	250		190	15,25/30,5/61	61
330AH019333YA3	19	3/4	33	7	870	17	250		190	61	
330AH025383YA3	25	1	38	6,5	940	17	250		250	15,25/30,5/61	61
330AH025403YA3	25	1	40	7,5	1080	17	250		250	61	
330AH032463YA3	32	1 1/4	46	7	1390	17	250		320	61	61
330AH032483YA3	32	1 1/4	48	8	1560	17	250		320	61	
330AH038523YA3	38	1 1/2	52	7	1610	17	250		380	61	61
330AH038543YA3	38	1 1/2	54	8	1810	17	250		380	61	
330AH051673YA3	51	2	67	8	2240	17	250		510	61	61
330AH051693YA3	51	2	69	9	2490	17	250		510	61	
330AH063833YA3	63	2 1/2	83	10	3830	17	250		630	30,5	30,5
330AH076963YA3	76	3	96	10	4540	17	250		760	30,5	30,5

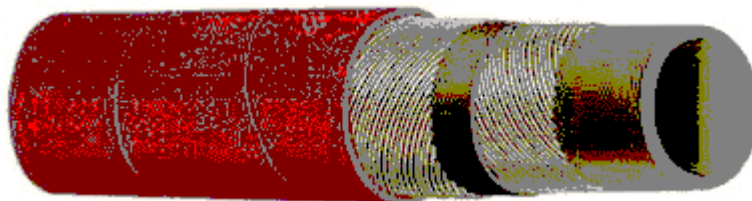
Hot water & steam

T-331 AA

**SATURATED AND
SUPERHEATED STEAM 17
BAR (250 PSI)**
**NFT 47263 CAT I TYPE 3 BS
5342/2 CLASS A**


TUBE	BLACK CHLOROBUTYL
REINFORCEMENT	HIGH TENSILE STEEL CORDS
COVER	BLACK EPDM - HEAT, ABRASION AND OZONE RESISTANT - PIN PRICKED
APPLICATION	SATURATED AND SUPERHEATED STEAM FOR USE IN REFINERIES, SHIPYARDS, CHEMICAL PLANTS AND ALL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-40°C +220°C (-40°F +430°F) INTERMITTENT TO 232°C (450°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-331 17 BAR (250 PSI) STEAM - DRAIN AFTER USE- BS 5342/A/2 - NFT47263 CI T3 - q/yy
BRAND TYPE	RED EMBOSSED
NOTE	
APPROVALS	
SAFETY FACTOR	10:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
331AA013253YF3	13	1/2	25	6	590	17	250		130	30,5	
331AA019323YF3	19	3/4	32	6,5	780	17	250		190	15,25/30,5/61	30,5
331AA025383YF3	25	1	38	6,5	960	17	250		250	15,25/30,5/61	30,5
331AA032463YF3	32	1 1/4	46	7	1230	17	250		320	15,25/30,5	30,5
331AA038523YF3	38	1 1/2	52	7	1440	17	250		380	15,25/30,5	30,5
331AA051673YF3	51	2	67	8	2280	17	250		510	15,25/30,5	30,5

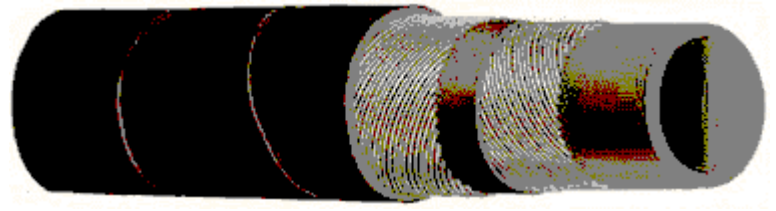
T-331 AH
**SATURATED AND
SUPERHEATED STEAM 17
BAR (250 PSI)**
**NFT 47263 CAT I TYPE 3 BS
5342/2 CLASS A**


TUBE	BLACK CHLOROBUTYL
REINFORCEMENT	HIGH TENSILE STEEL CORDS
COVER	RED EPDM - HEAT, ABRASION AND OZONE RESISTANT - PIN PRICKED
APPLICATION	SATURATED AND SUPERHEATED STEAM FOR USE IN REFINERIES, SHIPYARDS, CHEMICAL PLANTS AND ALL INDUSTRIAL APPLICATIONS.
TEMPERATURE	-40°C +220°C (-40°F +430°F) INTERMITTENT TO 232°C (450°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-331 17 BAR (250 PSI) STEAM - DRAIN AFTER USE-BS 5342/A/2 - NFT47263 CI T3 - q/yy
BRAND TYPE	EMBOSSSED
NOTE	
APPROVALS	
SAFETY FACTOR	10:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
331AH013253X13	13	1/2	25	6	580	17	250		130	15,25/30,5	30,5
331AH019323X13	19	3/4	32	6,5	750	17	250		190	15,25/30,5	30,5
331AH025383X13	25	1	38	6,5	940	17	250		250	15,25/30,5	30,5

Hot water & steam

T-333 AA

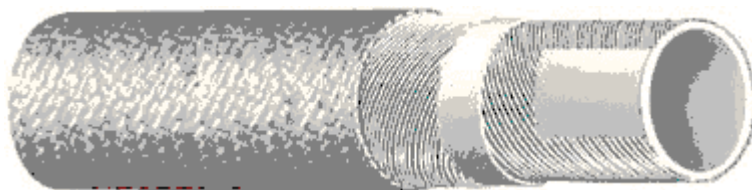
SATURATED STEAM 17 BAR
(250 PSI) - OIL RESISTANTNFT 47263 CAT II TYPE 3
BS5342/2 CLASS B

TUBE	BLACK EPDM
REINFORCEMENT	HIGH TENSILE STEEL CORDS
COVER	BLACK CSM - ABRASION, OZONE AND HYDROCARBON RESISTANT - PIN PRICKED
APPLICATION	SATURATED STEAM FOR USE IN REFINERIES, SHIPYARDS, CHEMICAL PLANTS AND ALL INDUSTRIAL APPLICATIONS WHICH REQUIRE AN OIL RESISTANT COVER.
TEMPERATURE	-40°C +208°C (-40°F +406°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-333 17 BAR (250 PSI) STEAM - DRAIN AFTER USE- BS 5342/B/2 - NFT47263 CII T3 - Q/yy
BRAND TYPE	RED EMBOSSED
NOTE	
APPROVALS	
SAFETY FACTOR	10:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
333AA019333YE3	19	3/4	33	7	800	17	250		190	30,5	30,5
333AA025393YE3	25	1	39	7	990	17	250		250	30,5	30,5

T-957 LL

FURNACE DOOR COOLANT 10 BAR (150 PSI) - FIBREGLASS COVER

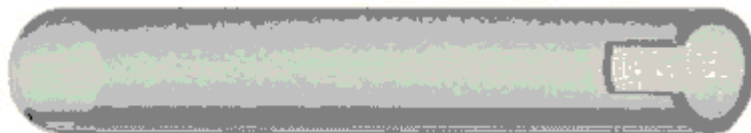


TUBE	WHITE NON-CONDUCTIVE EPDM
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	HEAT RESISTANT WHITE EPDM, NON-CONDUCTIVE - RESIN COATED DUST FREE FIBREGLASS COVER
APPLICATION	FURNACE DOOR COOLANT HOSE, RESISTANT TO SPLASHES OF HOT MOLTEN METALS, GLASS AND OPEN FLAME.
TEMPERATURE	TUBE: -40°C +120°C (-40°F +248°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	COVER RESISTANT UP TO 540°C (1000°F)
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
957LL013250000	13	1/2	25	6	440	10	150			30,5	30,5
957LL016280000	16	5/8	28	6	500	10	150			30,5	
957LL019330000	19	3/4	33	7	700	10	150			30,5	30,5
957LL025390000	25	1	39	7	860	10	150			30,5	30,5
957LL032480000	32	1 1/4	48	8	1250	10	150			30,5	
957LL038540000	38	1 1/2	54	8	1460	10	150			30,5	30,5
957LL051670000	51	2	67	8	1870	10	150			30,5	30,5
957LL063810000	63	2 1/2	81	9	2290	10	150			30,5	
957LL076960000	76	3	96	10	3180	10	150			30,5	

Liquid & bulk food

P-490 OO

GENERAL PURPOSE PVC
TUBINGF.D.A. CEE 90/128 - A AS
2070

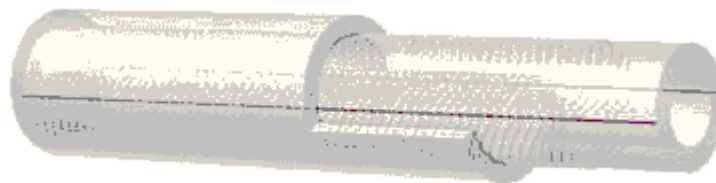
TUBE	TRANSPARENT NON-TOXIC PLASTICIZED PVC
REINFORCEMENT	UNREINFORCED
COVER	
APPLICATION	GENERAL PURPOSE TUBING FOR FOOD, CHEMICALS AND PETROLEUM BASED PRODUCTS - SEE PVC RESISTANCE CHART.
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - P-490 - GENERAL PURPOSE - ggga
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
490OO003064QP0	3	1/8	6	1,5	30					200	200
490OO004074QP0	4	3/16	7	1,5	35					200	200
490OO005094QP0	5	3/16	9	2	55					200	200
490OO006104QP0	6	1/4	10	2	60					200	200
490OO007114QP0	7	1/4	11	2	70					100	100
490OO008124QP0	8	5/16	12	2	80					100	100
490OO010144QP0	10	3/8	14	2	95					100	100
490OO012174QP0	12	1/2	17	2,5	135					100	100
490OO014194QP0	14	9/16	19	2,5	160					100	100
490OO016224QP0	16	5/8	22	3	220					100	100
490OO018254QP0	18	11/16	25	3,5	290					50	50
490OO020274QP0	20	13/16	27	3,5	315					50	50
490OO022304QP0	22	7/8	30	4	390					50	50
490OO025334QP0	25	1	33	4	445					50	50

P-491 OO

GENERAL PURPOSE FOOD QUALITY - PVC

F.D.A. CEE 90/128 - A AS
2070



TUBE	TRANSPARENT NON-TOXIC PLASTICIZED PVC
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	NON-TOXIC TRANSPARENT PLASTICIZED PVC WITH LONGITUDINAL RED STRIPES - ABRASION AND OZONE RESISTANT
APPLICATION	GENERAL PURPOSE FOOD QUALITY. ALSO SUITABLE FOR COMPRESSED AIR, CHEMICALS AND PETROLEUM BASED PRODUCTS - SEE PVC CHEMICAL RESISTANCE CHART.
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - P-491 - GENERAL PURPOSE (logo) - gggaa
BRAND TYPE	BLACK LETTERS
NOTE	IANESCO N.4401 AND 4409 OF 14.09.99 APPROVED
APPROVALS	
SAFETY FACTOR	3:1

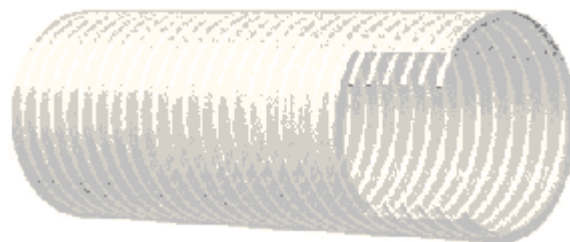
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Available Length m	Stock Length m
491OO005114JY0	5	3/16	11	3	85	20	300	100	100
491OO006124JY0	6	1/4	12	3	100	15	225	50/100	50/100
491OO008144JY0	8	5/16	14	3	115	15	225	50/100	50/100
491OO010164JY0	10	3/8	16	3	135	15	225	50/100	50/100
491OO013194JY0	13	1/2	19	3	165	10	150	50/100	50/100
491OO016224JY0	16	5/8	22	3	215	10	150	50	50
491OO019264JY0	19	3/4	26	3,5	300	10	150	50	50
491OO022294JY0	22	7/8	29	3,5	340	10	150	50	50
491OO025334JY0	25	1	33	4	415	10	150	50	50
491OO030384JY0	30	1 3/16	38	4	520	7	100	50	50
491OO032424JY0	32	1 1/4	42	5	690	7	100	50	50
491OO038484JY0	38	1 1/2	48	5	820	7	100	50	50
491OO051634JY0	51	2	63	6	1320	6	90	50	50

Liquid & bulk food

S-466 OL

LIQUID FOOD SUCTION & DELIVERY -
PVC - STANDARD DUTY

CEE 90/128 A+B+C



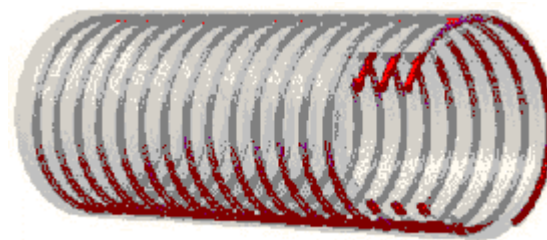
TUBE	TRANSPARENT PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
REINFORCEMENT	WHITE SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	LIQUID FOOD AND ALCOHOLIC BEVERAGES (UP TO 28% PROOF) SUCTION AND DELIVERY.
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - S-466 - FOOD TRANSFER (logo) - ggga
BRAND TYPE	BLACK LETTERS
NOTE	IANESCO N.4396 AND 4404 OF 14.09.99 APPROVED
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
466OL020004M50	20	13/16			230	8	120	70	90	50	50
466OL025004M50	25	1			290	8	120	70	113	25/50	25/50
466OL030004M50	30	1 3/16			360	7	100	70	135	25/50	25/50
466OL032004M50	32	1 1/4			390	7	100	70	144	50	50
466OL035004M50	35	1 3/8			440	7	100	70	158	25/50	25/50
466OL038004M50	38	1 1/2			510	6	90	70	171	50	50
466OL040004M50	40	1 9/16			540	6	90	70	180	25/50	25/50
466OL045004M50	45	1 3/4			670	6	90	70	203	25	25
466OL051004M50	51	2			760	5	75	70	230	25/50	25/50
466OL055004M50	55	2 3/16			810	5	75	70	247	25	25
466OL060004M50	60	2 3/8			920	5	75	70	270	25/50	25/50
466OL063004M50	63	2 1/2			970	5	75	70	284	25	25
466OL070004M50	70	2 3/4			1160	5	75	70	315	25	25
466OL076004M50	76	3			1330	5	75	70	342	25	25
466OL080004M50	80	3 1/8			1450	4	60	70	360	25/50	25/50
466OL090004M50	90	3 9/16			1800	4	60	70	405	25	25
466OL102004M50	102	4			2190	4	60	70	459	25	25
466OL120004M50	120	4 3/4			2700	3	45	50	540	25	25

S-468 OH

LIQUID FOOD SUCTION & DELIVERY - PVC - HEAVY DUTY

CEE 90/128 A+B+C AS 2070



TUBE	TRANSPARENT PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
REINFORCEMENT	RED SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	LIQUID FOOD AND ALCOHOLIC BEVERAGES (UP TO 28% PROOF) SUCTION AND DELIVERY.
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - S-468 - FOOD TRANSFER (logo) - ggga
BRAND TYPE	BLACK LETTERS
NOTE	IANESCO N.4397 AND 4405 OF 14.09.99 APPROVED
APPROVALS	
SAFETY FACTOR	3:1

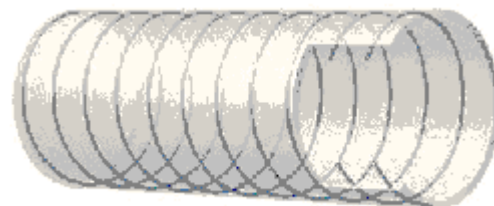
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
468OH025004M60	25	1			400	7	100	90	125	20/50	50
468OH030004M60	30	1 3/16			500	7	100	90	150	50	50
468OH032004M60	32	1 1/4			520	7	100	90	160	20/50	50
468OH038004M60	38	1 1/2			730	7	100	90	190	20/50	50
468OH040004M60	40	1 9/16			750	7	100	90	200	50	50
468OH051004M60	51	2			1000	7	100	90	255	20/50	50
468OH060004M60	60	2 3/8			1450	7	100	90	300	50	50
468OH063004M60	63	2 1/2			1500	6	90	90	315	50	50
468OH070004M6Z	70	2 3/4			1560	5	75	90	350	50	50
468OH076004M60	76	3			1900	5	75	90	380	20/50	50
468OH080004M60	80	3 1/8			2100	5	75	90	400	50	50
468OH102004M60	102	4			3300	4	60	90	510	20	20
468OH120004M6Z	120	4 3/4			3600	3	45	80	600	20	20

Liquid & bulk food

S-470 OO

**GENERAL PURPOSE FOOD QUALITY - PVC -
STEEL HELIX WIRE - STANDARD
CONSTRUCTION**

F.D.A. CEE 90/128 A



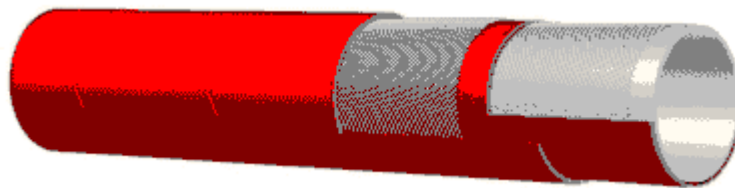
TUBE	TRANSPARENT PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
REINFORCEMENT	STEEL HELIX WIRE
COVER	
APPLICATION	GENERAL PURPOSE LIQUID FOOD AND CHEMICALS SUCTION AND DELIVERY - SEE CHEMICAL RESISTANCE CHART.
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - S-470 - GENERAL PURPOSE FOOD QUALITY S&D-(logo) -lotto
BRAND TYPE	BLACK LETTERS
NOTE	IANESCO N.4399 AND 4407 OF 14.09.99 APPROVED
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
470OO010164LK0	10	3/8	16	3	170	15	225	90	40	60	60
470OO013194LK0	13	1/2	19	3	205	7	100	85	52	60	60
470OO014204LK0	14	9/16	20	3	220	6	90	85	56	60	60
470OO016224LK0	16	5/8	22	3	250	6	90	85	64	60	60
470OO018264LK0	18	11/16	25	3,5	320	6	90	85	72	60	60
470OO020284LK0	20	13/16	26	3	340	5	75	85	80	60	60
470OO022304LK0	22	7/8	29	3,5	380	5	75	85	88	60	60
470OO025334LK0	25	1	33	4	530	5	75	85	100	60	60
470OO030384LK0	30	1 3/16	38	4	620	4	60	85	120	60	60
470OO032404LK0	32	1 1/4	40	4	655	4	60	85	128	60	60
470OO035454LK0	35	1 3/8	44	4,5	800	4	60	85	140	60	60
470OO038484LK0	38	1 1/2	47	4,5	855	4	60	85	152	30	30
470OO040504LK0	40	1 9/16	49	4,5	895	3	45	85	160	30	30
470OO045554LK0	45	1 3/4	55	5	1100	3	45	80	180	30	30
470OO051614LK0	51	2	61	5	1230	3	45	80	204	30	30
470OO060724LK0	60	2 3/8	72	6	1700	2	30	80	240	30	30
470OO063754LK0	63	2 1/2	75	6	1775	2	30	80	252	30	30
470OO070844LK0	70	2 3/4	84	7	2030	2	30	80	280	30	30
470OO076904LK0	76	3	90	7	2450	2	30	70	304	30	30
470OO080944LK0	80	3 1/8	94	7	2565	2	30	70	320	30	30
470OO090044LK0	90	3 9/16	104	7	3000	2	30	70	360	30	30
470OO102164LK0	102	4	116	7	3480	2	30	70	408	30	30
470OO152724LK0	152	6	172	10	7300	2	30	70	608	20	20

T-452 LH

LIQUID FOOD DELIVERY 10 BAR (150 PSI)

F.D.A. ARRETE DU 09/11/94
A



TUBE	WHITE NR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	RED SBR/EPDM BLEND - ABRASION AND OZONE RESISTANT.
APPLICATION	LIQUID FOOD AND ALCOHOLIC BEVERAGES DELIVERY. STERILIZATION WITH WATER AND MAX 5% SODA.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-452 10 BAR (150 PSI) - FOOD TRANSFER (logo)
BRAND TYPE	BLACK LETTERS
NOTE	IANESCO N° 220-1 OF 21/09/01 APPROVED
APPROVALS	
SAFETY FACTOR	3:1

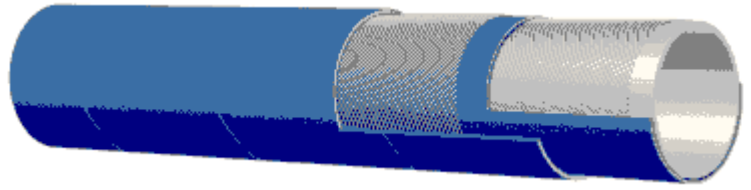
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
452LH013234SC0	13	1/2	23	5	380	10	150			30,5/61	61
452LH019314SC0	19	3/4	31	6	610	10	150			30,5	30,5
452LH025374SC0	25	1	37	6	760	10	150			20/30,5	30,5
452LH032444SC0	32	1 1/4	44	6	920	10	150			20/30,5	30,5
452LH038504SC0	38	1 1/2	50	6	1070	10	150			20/30,5	30,5
452LH040524SC0	40	1 9/16	52	6	1120	10	150			40	
452LH051654SC0	51	2	65	7	1680	10	150			20/30,5	30,5
452LH063774SC0	63	2 1/2	77	7	2020	10	150			20	
452LH076924SC0	76	3	92	8	2800	10	150			15,25/20	20
452LH102184SC0	102	4	118	8	3740	10	150			15,25/20	

Liquid & bulk food

T-455 LE

FAT FOOD DELIVERY 10
BAR (150 PSI)

F.D.A.



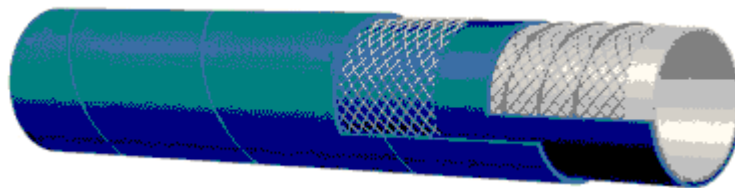
TUBE	WHITE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLUE NBR/PVC BLEND - ABRASION, OZONE AND OIL RESISTANT
APPLICATION	ALCOHOLIC BEVERAGES, LIQUID, FAT AND OILY FOODS DELIVERY. STERILIZATION WITH STEAM AT 2.5 BAR 130°C (266°F) MAX 30 MINUTES OR WITH WATER AND MAX 5% SODA.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-455 10 BAR (150 PSI) - GENERAL PURPOSE FOODTRANSFER (logo)
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
455LE013234SE0	13	1/2	23	5	380	10	150			30,5	
455LE019314SE0	19	3/4	31	6	610	10	150			30,5	
455LE025374SE0	25	1	37	6	760	10	150			30,5	
455LE032444SE0	32	1 1/4	44	6	930	10	150			30,5	
455LE038504SE0	38	1 1/2	50	6	1080	10	150			30,5	
455LE040524SE0	40	1 9/16	52	6	1130	10	150			30,5	
455LE051654SE0	51	2	65	7	1680	10	150			30,5	

T-402 LE

LIQUID FOOD SUCTION & DELIVERY 10 BAR (150 PSI) - MILK TANKER

F.D.A. ARRETE DU 09/11/94
A

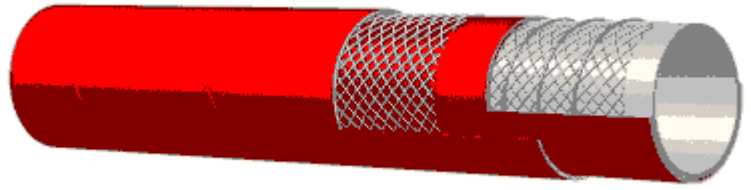


TUBE	WHITE NR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLUE SBR/EPDM BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	LIQUID FOOD SUCTION AND DELIVERY. SPECIAL CONSTRUCTION FOR MAXIMUM FLEXIBILITY IN MILK TANKER APPLICATIONS. STERILIZATION WITH WATER AND MAX 5% SODA.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-402 10 BAR (150 PSI) - MILK TANKER S&D (logo)
BRAND TYPE	BLACK LETTERS
NOTE	IANESCO N° 3889-1 OF 30/01/02 APPROVED
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
402LE038504VJ0	38	1 1/2	50	6	1240	10	150	100	114	20	20
402LE040524VJ0	40	1 9/16	52	6	1290	10	150	100	120	20	20
402LE051634VJ0	51	2	63	6	1600	10	150	100	153	20	20
402LE063754VJ0	63	2 1/2	75	6	2230	10	150	90	189	20	20
402LE076884VJ0	76	3	88	6	2540	10	150	90	228	20	20
402LE102164VJ0	102	4	116	7	3390	10	150	90	306	20	

Liquid & bulk food

T-402 LH

LIQUID FOOD SUCTION &
DELIVERY 10 BAR (150 PSI)F.D.A. ARRETE DU 09/11/94
A

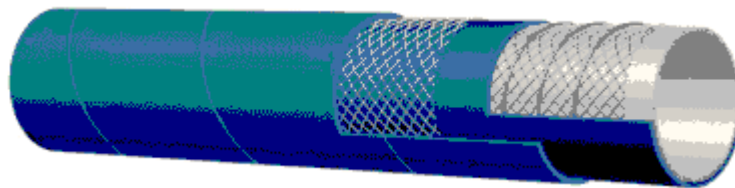
TUBE	WHITE NR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	RED SBR/EPDM BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	LIQUID FOOD AND ALCOHOLIC BEVERAGES SUCTION AND DELIVERY. SPECIAL CONSTRUCTION FOR MAXIMUM FLEXIBILITY. STERILIZATION WITH WATER AND MAX 5% SODA.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-402 10 BAR (150 PSI)-FOOD TRANSFER S&D (logo)
BRAND TYPE	BLACK LETTERS
NOTE	IANESCO N° 220-1 OF 21/09/01 APPROVED
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
402LH025374SA0	25	1	37	6	920	10	150	100	75	20/30,5	30,5
402LH038504SA0	38	1 1/2	50	6	1250	10	150	100	114	20/30,5	30,5
402LH040524SA0	40	1 9/16	52	6	1300	10	150	100	120	30,5	30,5
402LH051634SA0	51	2	63	6	1610	10	150	100	153	20/30,5	30,5
402LH070824SA0	70	2 3/4	82	6	2380	10	150	90	210	20	20
402LH076884SA0	76	3	88	6	2560	10	150	90	228	20	20
402LH080924SA0	80	3 1/8	92	6	2670	10	150	90	240	20	20
402LH102164SA0	102	4	116	7	3400	10	150	90	306	20	20

T-405 LE

FAT FOOD SUCTION & DELIVERY 10 BAR (150 PSI)

F.D.A.



TUBE	WHITE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLUE NBR/PVC BLEND - ABRASION, OZONE AND OIL RESISTANT
APPLICATION	ALCOHOLIC BEVERAGES, LIQUID, FAT AND OILY FOODS SUCTION AND DELIVERY. SPECIAL CONSTRUCTION FOR MAXIMUM FLEXIBILITY. STERILIZATION WITH STEAM AT 2.5 BAR 130°C (266°F) MAX 30 MINUTES OR WITH WATER AND MAX 5% SODA.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-405 10 BAR (150 PSI) - GENERAL PURPOSE FOOD QUALITY S&D (logo)
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

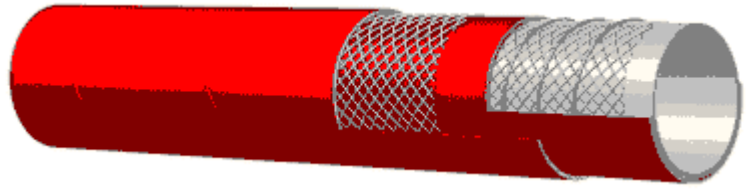
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
405LE019314SB0	19	3/4	31	6	750	10	150	100	76	30,5	
405LE025374SB0	25	1	37	6	920	10	150	100	100	30,5	
405LE038504SB0	38	1 1/2	50	6	1260	10	150	100	114	30,5	30,5
405LE051634SB0	51	2	63	6	1630	10	150	100	153	30,5	30,5
405LE063754SB0	63	2 1/2	75	6	2170	10	150	90	189	30,5	30,5
405LE076884SB0	76	3	88	6	2580	10	150	90	228	30,5	30,5

Liquid & bulk food

T-405 LH

FAT FOOD SUCTION &
DELIVERY 10 BAR (150 PSI)

F.D.A.



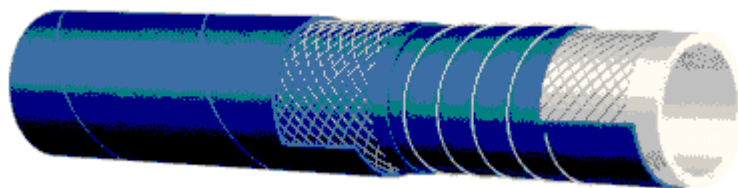
TUBE	WHITE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	RED NBR/PVC BLEND - ABRASION, OZONE AND OIL RESISTANT
APPLICATION	ALCOHOLIC BEVERAGES, LIQUID, FAT AND OILY FOODS SUCTION AND DELIVERY. SPECIAL CONSTRUCTION FOR MAXIMUM FLEXIBILITY. STERILIZATION WITH STEAM AT 2.5 BAR 130°C (266°F) MAX 30 MINUTES OR WITH WATER AND MAX 5% SODA.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-405 10 BAR (150 PSI) - GENERAL PURPOSE FOOD QUALITY S&D (logo)
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
405LH038504SB0	38	1 1/2	50	6	1260	10	150	100	114	30,5	30,5
405LH051634SB0	51	2	63	6	1630	10	150	100	153	30,5	30,5
405LH063754SB0	63	2 1/2	75	6	2180	10	150	90	189	30,5	30,5
405LH076884SB0	76	3	88	6	2600	10	150	90	228	30,5	30,5

T-407 LE

FAT FOOD SUCTION & DELIVERY 16 BAR (240 PSI) - CRUSH RESISTANT

F.D.A.



TUBE	WHITE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED NYLON HELIX
COVER	BLUE NBR/PVC BLEND - ABRASION, OZONE AND OIL RESISTANT
APPLICATION	ALCOHOLIC BEVERAGES, LIQUID, FAT AND OILY FOODS SUCTION AND DELIVERY. SPECIAL CRUSH RESISTANT CONSTRUCTION. STERILIZATION WITH STEAM AT 2.5 BAR 130°C(266°F) MAX 30 MINUTES OR WITH WATER AND MAX 5% SODA.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-407 16 BAR (240 PSI) - GENERAL PURPOSE FOODQUALITY S&D (logo) - CRUSH RESISTANT
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

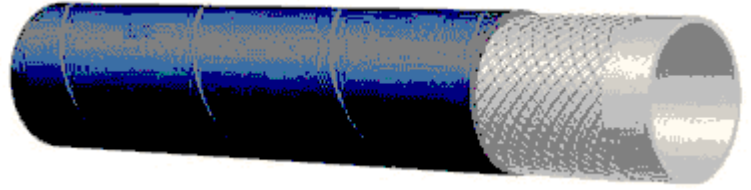
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
407LE038524SD0	38	1 1/2	52	7	1440	16	240	100	190	30,5	
407LE051674SD0	51	2	67	8	2180	16	240	100	255	30,5	
407LE063794SD0	63	2 1/2	79	8	2710	16	240	100	315	30,5	
407LE076944SD0	76	3	94	9	3690	16	240	100	380	30,5	

Liquid & bulk food

T-760 LA

**BULK FOOD DELIVERY 5
BAR (75 PSI)**

F.D.A.



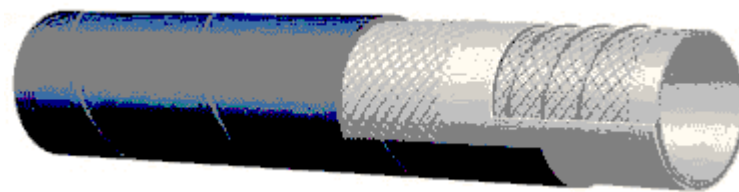
TUBE	WHITE NR - ABRASION RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS - ANTISTATIC WIRE
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	BULK FOOD AND MATERIALS DELIVERY. SPECIALLY DESIGNED FOR GRAINS, FLOURS AND PLASTIC PELLETS TRANSFER.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-760 5 BAR (75 PSI) BULK FOOD & MATERIAL DELIVERY -(logo) -M-
BRAND TYPE	WHITE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
760LA075937RM0	75	2 15/16	93	9	2360	5	75			4/5/20	20
760LA080927RM0	80	3 1/8	92	6	1870	5	75			20	
760LA090027RM0	90	3 9/16	102	6	2110	5	75			4/5/20	5
760LA100207RM0	100	3 15/16	120	10	3520	5	75			4/5/20	20
760LA102187RM0	102	4	118	8	2750	5	75			20/30,5	
760LA102207RM0	102	4	120	9	3160	5	75			20	
760LA110227RM0	110	4 5/16	122	6	2530	5	75			4/5/20	5

T-720 LA

BULK FOOD SUCTION & DELIVERY

F.D.A.



TUBE	WHITE NR - ABRASION RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES- ANTISTATIC WIRE
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	BULK FOOD AND MATERIALS SUCTION AND DELIVERY. DESIGNED FOR GRAINS, FLOUR AND PLASTIC PELLETS TRANSFER. SPECIAL CONSTRUCTION FOR MAXIMUM FLEXIBILITY.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-720 BULK FOOD & MATERIAL - S&D (logo) -M-
BRAND TYPE	WHITE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

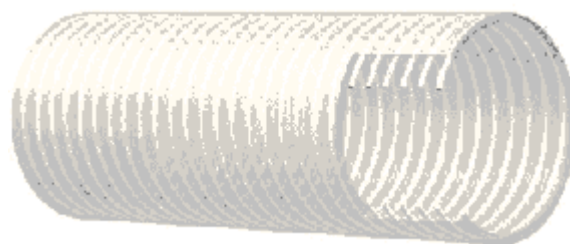
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
720LA076927XP0	76	3	92	8	2680	10	150	90	228	30,5	30,5
720LA090067XP0	90	3 9/16	106	8	3180	10	150	90	270	30,5	
720LA102187XP0	102	4	118	8	3550	10	150	90	306	30,5	30,5

Liquid & bulk food

S-967 OL

FISH HANDLING - SUPER ELASTIC - PVC

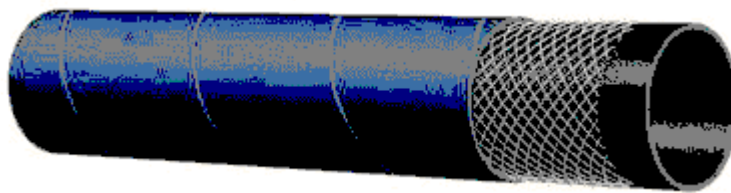
CEE 90/128 A+B+C



TUBE	TRANSPARENT PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
REINFORCEMENT	WHITE SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	FISH TRANSFER IN FISH FARMS AND FISHING VESSELS
TEMPERATURE	-20°C +60°C (-4°F +140°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
967OL152009ST0	152	6			5,6	3	30	95	380	10	
967OL203009ST0	203	8			9,2	3	30	95	609	10	
967OL254009ST0	254	10			14,5	3	30	95	1016	10	
967OL305009ST0	305	12			19	1,5	15	95	1525	10	

T-949 AA FISH PUMP

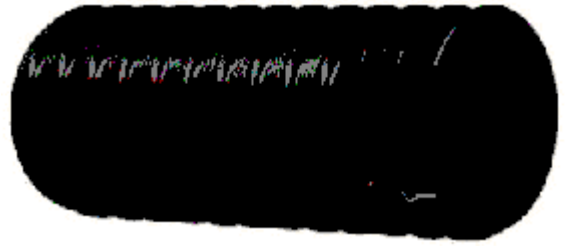


TUBE	BLACK NBR - OIL, ABRASION AND SEA-WATER RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE FABRIC
COVER	BLACK CONDUCTIVE NBR/PVC BLEND - OIL, ABRASION, OZONE AND SEA-WATER RESISTANT
APPLICATION	FISH TRANSFER FROM FISHING NET TO SHIP DECK.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-949 FISH PUMP
BRAND TYPE	BLUE TRANSFER
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
949AA30513X9X0	305	12	313	4	4990	2	30			61	
949AA35567X9X0	355	14	367	6	8240	2	30			61	
949AA40618X9X0	406	16	418	6	9860	3	45			61	
949AA45769X9X0	457	18	469	6	11080	3	45			61	

Bulk materials

S-767 AA

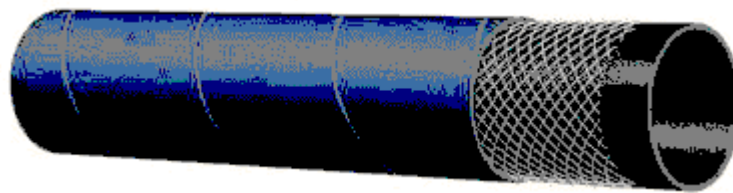
BULK MATERIAL SUCTION & DELIVERY
- PVC - PU LINED


TUBE	SMOOTH TRANSPARENT ANTISTATIC PU COEXTRUDED WITH BLACK PLASTICIZED PVC
REINFORCEMENT	BLACK SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	ABRASIVE MATERIALS, SLURRY, CEMENT, GRAVEL, IRON ORE AND BULK FOOD SUCTION, TRANSFER OR GRAVITY FEED.
TEMPERATURE	-20°C +60°C (-4°F +140°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	AVOIDS STATIC ELECTRICITY BUILD UP
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
767AA051000000	51	2			1050	5	75	100	204	30	
767AA063000000	63	2 1/2			1470	5	75	100	252	30	
767AA076000000	76	3			1830	5	75	100	304	30	
767AA102000000	102	4			2985	4	60	100	408	30	
767AA127000000	127	5			4215	3	45	100	508	30	
767AA152000000	152	6			5235	3	45	100	608	30	

T-760 AA

BULK MATERIAL DELIVERY 5 BAR (75 PSI)

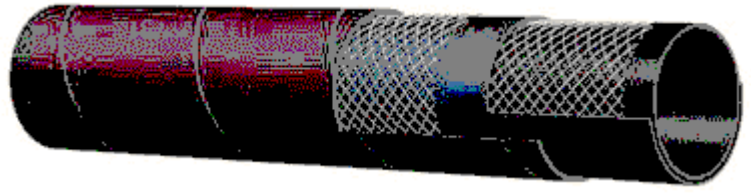


TUBE	BLACK CONDUCTIVE NR - ABRASION RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	BULK MATERIAL DELIVERY. SPECIALLY DESIGNED FOR DRY CEMENT, GRAINS AND ANIMAL FEED TRANSFER.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-760 5 BAR (75 PSI) BULK MATERIAL DELIVERY (omega)
BRAND TYPE	WHITE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
760AA075937CD0	75	2 15/16	93	9	2380	5	75			4/5/20	20
760AA080927CD0	80	3 1/8	92	6	1880	5	75			20	
760AA090027CD0	90	3 9/16	102	6	2130	5	75			4/5/20	5
760AA090107CD0	90	3 9/16	110	10	3240	5	75			4/5/20	20
760AA100207CD0	100	3 15/16	120	10	3560	5	75			4/5/20	20
760AA102147CD0	102	4	114	6	2380	5	75			30,5	
760AA102187CD0	102	4	118	8	2770	5	75			20/30,5	
760AA102207CD0	102	4	120	9	3190	5	75			20/30,5	
760AA110227CD0	110	4 5/16	122	6	2550	5	75			4/5/20	5
760AA127457CD0	127	5	145	9	3920	5	75			30,5	

Bulk materials

T-766 AA

**BULK MATERIAL DELIVERY
10 BAR (150 PSI)**


TUBE	BLACK CONDUCTIVE NR - ABRASION RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	BULK MATERIAL DELIVERY IN HEAVY DUTY APPLICATIONS. SPECIALLY DESIGNED FOR DRY CEMENT, GRAINS AND ANIMAL FEED TRANSFER.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-766 10 BAR (150 PSI) BULK MATERIAL DELIVERY(omega)
BRAND TYPE	WHITE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
766AA076927OLO	76	3	92	8	2180	10	150			30,5	
766AA102187OLO	102	4	118	8	2940	10	150			30,5	30,5
766AA127437OLO	127	5	143	8	3630	10	150			30,5	

T-700 AA

ABRASIVE MATERIALS SUCTION - CORRUGATED



TUBE	BLACK CONDUCTIVE NR - ABRASION RESISTANCE APPROX. 50 mm3 (ISO 4649/A)
REINFORCEMENT	TEXTILE FABRIC WITH EMBEDDED STEEL HELIX WIRE
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	ABRASIVE MATERIALS SUCTION, TRANSFER AND GRAVITY FEED.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
700AA051610000	51	2	61	5	1400			90	204	20	
700AA063730000	63	2 1/2	73	5	1700			90	252	20	
700AA076860000	76	3	86	5	2190			90	304	20	
700AA102120000	102	4	112	5	3190			90	408	20	
700AA127370000	127	5	137	5	3920			90	508	20	
700AA152620000	152	6	162	5	4660			90	608	20	
700AA203150000	203	8	215	6	7330			90	812	20	

Bulk materials

T-713 AA

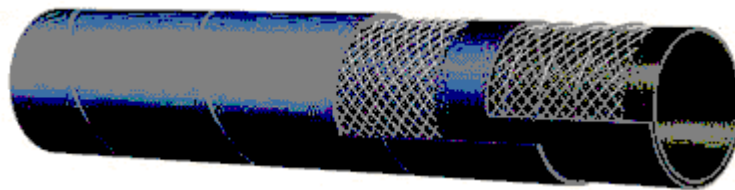
**BULK FOOD SUCTION &
DELIVERY 5 BAR -
CORRUGATED - SOFT ENDS**


TUBE	BLACK NR - ABRASION RESISTANT
REINFORCEMENT	TEXTILE FABRIC WITH EMBEDDED GALVANIZED STEEL HELIX WIRE
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	BULK FOOD SUCTION AND DELIVERY. SPECIALLY DESIGNED FOR ANIMAL FEED IN HEAVY DUTY APPLICATIONS. FLEXIBLE AND LIGHT WEIGHT CONSTRUCTION.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	LENGTHS: 2.14/2.74m AVAILABLE ON REQUEST
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
713AA10200000K	102	4			4220	5	75			2,14/2,44/2,74/3,05/3,66	2,44/2,74

T-720 AA

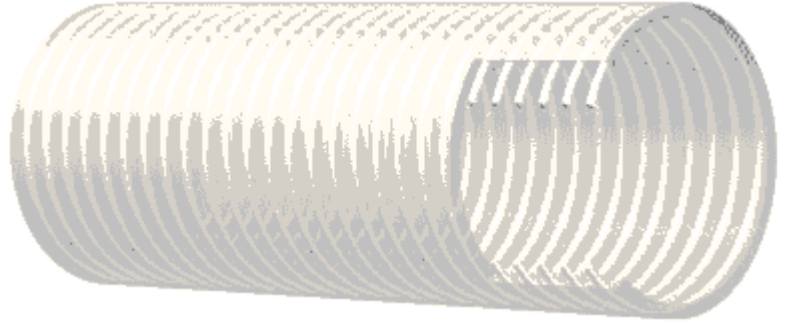
BULK MATERIAL SUCTION & DELIVERY



TUBE	BLACK CONDUCTIVE NR - ABRASION RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	BULK MATERIAL SUCTION AND DELIVERY. DESIGNED FOR DRY CEMENT, GRAINS AND ANIMAL FEED TRANSFER. SPECIAL CONSTRUCTION FOR MAXIMUM FLEXIBILITY.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-720 BULK MATERIAL - S&D (omega)
BRAND TYPE	WHITE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
720AA051657W10	51	2	65	7	1460	10	150	100	153	30,5	30,5
720AA060747W10	60	2 3/8	74	7	1880	10	150	90	180	30,5	30,5
720AA063777W10	63	2 1/2	77	7	1960	10	150	90	189	30,5	30,5
720AA076927W10	76	3	92	8	2660	10	150	90	228	30,5	30,5
720AA080967W10	80	3 1/8	96	8	2860	10	150	90	240	30,5	
720AA090067W10	90	3 9/16	106	8	3160	10	150	90	270	30,5	
720AA102187W10	102	4	118	8	3530	10	150	90	306	30,5	30,5
720AA127457W10	127	5	145	9	5270	5	75	80	508	30,5	30,5

Concrete, plaster, gunite & sandblast

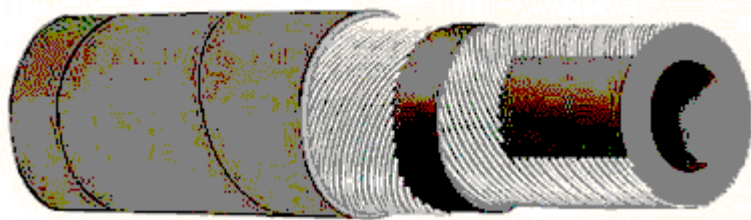
U-764 OL**PLASTER CONVEYANCE**

TUBE	TRANSPARENT POLYURETHANE - ABRASION AND OZONE RESISTANT
REINFORCEMENT	WHITE SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	PNEUMATIC CONVEYANCE OF PRE-MIXED PLASTER FROM SILO TO SPRAYER ON BUILDING SITES.
TEMPERATURE	-20°C +60°C (-4°F +140°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
764OL045000000	45	1 3/4			680			60	203	25	25

T-753 AA

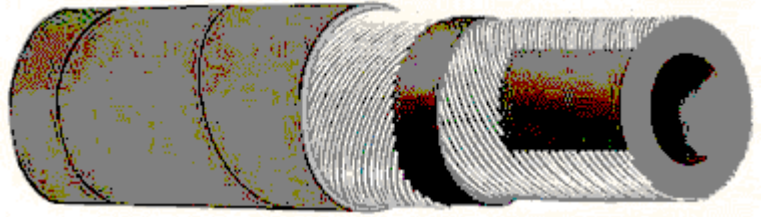
SANDBLAST - PREMIUM QUALITY 10 BAR (150 PSI)



TUBE	PREMIUM BLACK CONDUCTIVE NR-ABRASION RESISTANT APPROX. 50 mm ³ (ISO 4649/A)
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT - PIN PRICKED
APPLICATION	SAND AND SHOTBLAST INSTALLATIONS. DESIGNED FOR EXTREMELY LONG SERVICE LIFE IN HEAVY DUTY APPLICATIONS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-753 10 BAR (150 PSI) PREMIUM SANDBLAST(omega)
BRAND TYPE	WHITE LETTERS
NOTE	TOLERANCES ACCORDING TO "RMA" CLASS 311-A
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
753AA013277SV3	13	1/2	27	7	510	10	150			20/30,5	
753AA013297SV3	13	1/2	29	8	600	10	150			15,25/30,5	
753AA019337SV3	19	3/4	33	7	650	10	150			30,5/40	
753AA019387SV3	19	3/4	38	9,5	910	10	150			15,25/30,5	
753AA025407SV3	25	1	40	7,5	800	10	150			30,5/40	
753AA025487SV3	25	1	48	11,5	1410	10	150			15,25/20/30,5	
753AA032487SV3	32	1 1/4	48	8	1150	10	150			20/30,5/40	
753AA032557SV3	32	1 1/4	55	11,5	1690	10	150			15,25/20/30,5	
753AA035547SV3	35	1 3/8	54	9,5	1400	10	150			40	
753AA038557SV3	38	1 1/2	55	8,5	1510	10	150			30,5/40	
753AA038607SV3	38	1 1/2	60	11	1920	10	150			15,25/30,5	
753AA051717SV3	51	2	71	10	2170	10	150			30,5/40	
753AA051737SV3	51	2	73	11	2430	10	150			15,25/30,5	

Concrete, plaster, gunite & sandblast

T-750 AA**SANDBLAST 10 BAR (150 PSI)**

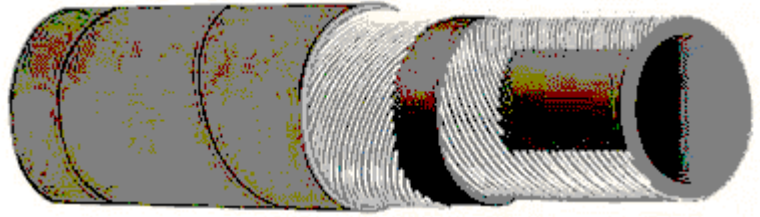
TUBE	BLACK CONDUCTIVE NR - ABRASION RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT - PIN PRICKED
APPLICATION	SANDBLAST INSTALLATIONS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-750 10 BAR (150 PSI) SANDBLAST (omega)
BRAND TYPE	WHITE LETTERS
NOTE	TOLERANCES ACCORDING TO "RMA" CLASS 311-A
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
750AA019337R03	19	3/4	33	7	670	10	150			30,5/40	40
750AA019357R03	19	3/4	35	8	790	10	150			40	
750AA019387R03	19	3/4	38	9,5	930	10	150			15,25/30,5/40	
750AA025407R03	25	1	40	7,5	820	10	150			30,5/40	40
750AA025487R03	25	1	48	11,5	1440	10	150			15,25/30,5/40	
750AA032487R03	32	1 1/4	48	8	1180	10	150			30,5/40	40
750AA032557R03	32	1 1/4	55	11,5	1730	10	150			15,25/30,5/40	
750AA038557R03	38	1 1/2	55	8,5	1540	10	150			30,5/40	40
750AA038607R03	38	1 1/2	60	11	1960	10	150			15,25/30,5/40	
750AA040607R03	40	1 9/16	60	10	1800	10	150			40	40
750AA051717R03	51	2	71	10	2210	10	150			30,5/40	40
750AA051737R03	51	2	73	11	2490	10	150			15,25/30,5/40	

Concrete, plaster, gunite & sandblast

T-754 AA

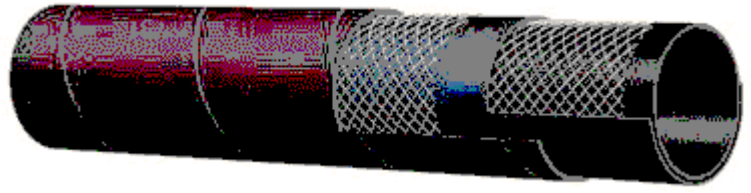
CONCRETE VIBRATOR 10 BAR (150 PSI)



TUBE	BLACK SBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK SBR - ABRASION AND OZONE RESISTANT
APPLICATION	COMPRESSED AIR FOR CONCRETE VIBRATORS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
754AA019310000	19	3/4	31	6	620	10	150			4/5/40	
754AA019340000	19	3/4	34	7,5	910	20	300			4/5/40	
754AA025390000	25	1	39	7	930	10	150			4/5/40	
754AA030450000	30	1 3/16	45	7,5	1290	10	150			4/5/40	

Concrete, plaster, gunite & sandblast

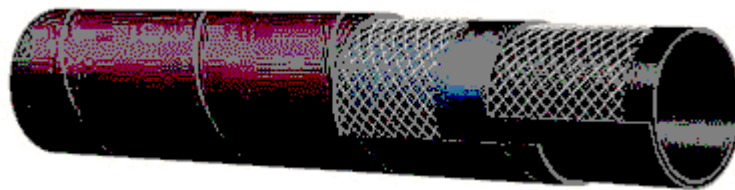
T-752 AA**PLASTER AND CONCRETE
PUMPING 20 BAR (300 PSI)**

TUBE	BLACK CONDUCTIVE NR - ABRASION RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT - PIN PRICKED
APPLICATION	PLASTER AND CONCRETE PUMPING. ALSO SUITABLE FOR HEAVY DUTY SANDBLAST INSTALLATIONS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-752 20 BAR (300 PSI) PLASTER & CONCRETE (omega)
BRAND TYPE	WHITE LETTERS
NOTE	TOLERANCES ACCORDING TO "RMA" CLASS 311-A
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
752AA060807S13	60	2 3/8	80	10	2380	20	300			20	20
752AA065857S13	65	2 9/16	85	10	2590	20	300			20	20
752AA076967S13	76	3	96	10	2950	20	300			20	
752AA080037S13	80	3 1/8	103	11,5	3800	20	300			20	
752AA090137S13	90	3 9/16	113	11,5	4230	20	300			20	20
752AA102277S13	102	4	127	12,5	4810	20	300			20	20

T-757 AA

PLASTER AND CONCRETE PUMPING 40 BAR (600 PSI)



TUBE	BLACK CONDUCTIVE NR - ABRASION RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	PLASTER AND CONCRETE PUMPING INSTALLATIONS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-757 40 BAR (600 PSI) PLASTER & CONCRETE (omega)
BRAND TYPE	WHITE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	2.5:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
757AA025387GE0	25	1	38	6,5	720	40	600			30,5/40	40
757AA032467GE0	32	1 1/4	46	7	900	40	600			30,5/40	40
757AA035497GE0	35	1 3/8	49	7	990	40	600			40	40
757AA038547GE0	38	1 1/2	54	8	1220	40	600			30,5/40	40
757AA051677GE0	51	2	67	8	1650	40	600			30,5/40	40

Concrete, plaster, gunite & sandblast

CONCRETE PUMPING 85 BAR (1275 PSI) - HEAVY DUTY



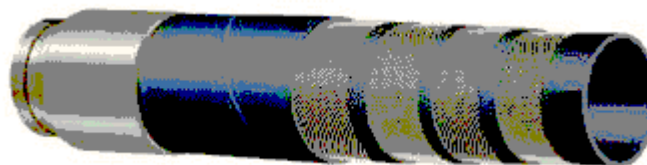
TUBE	BLACK CONDUCTIVE NR - ABRASION RESISTANT
REINFORCEMENT	HIGH TENSILE STEEL CORDS
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	HEAVY DUTY HIGH PRESSURE CONCRETE PLACEMENT AT CASTING SITE.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-740 85 BAR (1275 PSI) W.P. HEAVY DUTY CONCRETE PUMPING (omega)
BRAND TYPE	YELLOW LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	2:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
740AA0516977N0	51	2	69	9	2160	85	1275		255	15,25/20/61	61
740AA0638577N0	63	2 1/2	85	11	3380	85	1275		265	20/61	61
740AA0760077N0	76	3	100	12	4590	85	1275		380	15,25/20/30,5	20
740AA0901677N0	90	3 9/16	116	13	5930	85	1275		450	20	
740AA1022877N0	102	4	128	13	7510	85	1275		510	15,25/20/30,5	20
740AA1275577N0	127	5	155	14	9800	85	1275		635	15,25/20/30,5	20
740AA1528677N0	152	6	186	17	13370	85	1275		760	20	

Concrete, plaster, gunite & sandblast

T-741 AA

CONCRETE PUMPING 85 BAR (1275 PSI) - EXTRA SERVICE

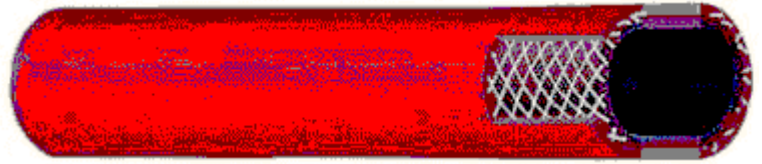


TUBE	BLACK CONDUCTIVE NR - ABRASION RESISTANT
REINFORCEMENT	HIGH TENSILE STEEL CORDS
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	HIGH PRESSURE CONCRETE PLACEMENT AT CASTING SITE. DESIGNED FOR LONG LASTING SERVICE IN HEAVY DUTY APPLICATIONS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-741 85 BAR (1275 PSI) W.P. EXTRA SERVICE CONCRETE PUMPING (omega)
BRAND TYPE	WHITE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	<= 127mm 2.5:1 152mm 2:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
741AA051697N10	51	2	69	9	2620	85	1275		255	15,25/20	
741AA063857N10	63	2 1/2	85	11	3850	85	1275		325	20	
741AA076027N10	76	3	102	13	5070	85	1275		380	15,25/20	
741AA090167N10	90	3 9/16	116	13	6480	85	1275		450	20	
741AA102307N10	102	4	130	14	7650	85	1275		510	15,25/20	
741AA127577N10	127	5	157	15	10360	85	1275		635	15,25/20	
741AA152887N10	152	6	188	18	14200	85	1275		760	20	

Acids, chemicals & multipurpose

L-984 AH

MULTIPURPOSE 20 BAR
(300 PSI)

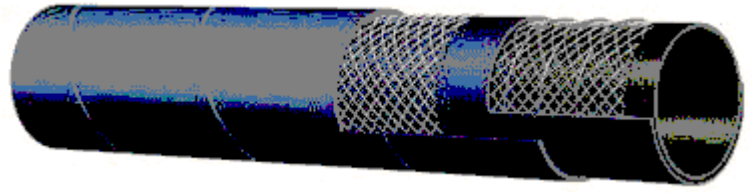
TUBE	BLACK SYNTHETIC ELASTOMER
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	RED SYNTHETIC ELASTOMER - ABRASION, OZONE AND HYDROCARBON RESISTANT
APPLICATION	COMPRESSED AIR, WATER, FUEL & OIL DELIVERY IN GENERAL INDUSTRIAL APPLICATIONS
TEMPERATURE	-10°C +60°C (+14°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-984 - 20 BAR (300 PSI) - MULTIPURPOSE -dia mm - ggga
BRAND TYPE	BLACK LETTERS
NOTE	ALSO AVAILABLE WITH BLUE COVER
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
984AH006139L90	6	1/4	13	3,5	135	20	300		48	100	100
984AH008159L90	8	5/16	15	3,5	165	20	300		64	100	100
984AH010179L90	10	3/8	17	3,5	195	20	300		80	100	100
984AH013219L90	13	1/2	21	4	285	20	300		104	100	100
984AH016259L90	16	5/8	25	4,5	375	20	300		128	100	100
984AH019299L90	19	3/4	29	5	490	20	300		152	100	100
984AH025369L90	25	1	36	5,5	685	20	300		200	100	100

T-503 AA

ACID AND CHEMICAL SUCTION & DELIVERY 16 BAR (240 PSI) - EPDM - EN 12115

EN 12115

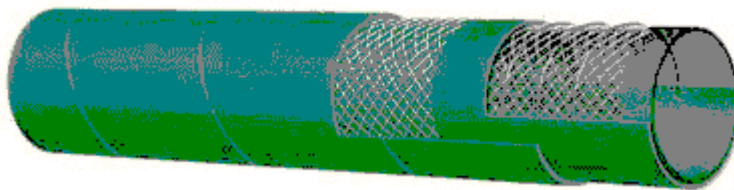


TUBE	BLACK EPDM
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK EPDM - ABRASION, OZONE AND FIRE RESISTANT
APPLICATION	ACID AND CHEMICAL SUCTION AND DELIVERY - SEE CHEMICAL RESISTANCE CHART.
TEMPERATURE	-20°C +65°C (-4°F +150°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-503 16 BAR (240 PSI) EPDM - SD - dia -(omega)- qq-yy
BRAND TYPE	LILAC LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
503AA019315AN0	19	3/4	31	6	600	16	240	90	125	30,5	
503AA025375AN0	25	1	37	6	750	16	240	90	150	30,5	30,5
503AA032445AN0	32	1 1/4	44	6	890	16	240	90	175	30,5	30,5
503AA038515AN0	38	1 1/2	51	6,5	1220	16	240	90	225	30,5	30,5
503AA050665AN0	50	1 15/16	66	8	1830	16	240	90	275	20	20
503AA063795AN0	63	2 1/2	79	8	2470	16	240	90	300	30,5	
503AA075915AN0	75	2 15/16	91	8	2930	16	240	80	350	20	
503AA100165AN0	100	3 15/16	116	8	3860	16	240	80	450	20	

Acids, chemicals & multipurpose

T-505 OG

**ACID AND CHEMICAL
SUCTION & DELIVERY 16
BAR (240 PSI) - XLPE**


TUBE	TRANSPARENT XLPE (CROSS LINKED POLYETHYLENE)
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	GREEN EPDM - ABRASION AND OZONE RESISTANT
APPLICATION	ACID AND CHEMICAL SUCTION AND DELIVERY. SUITABLE FOR 90% OF EXISTING CHEMICALS - SEE CHEMICAL RESISTANCE CHART.
TEMPERATURE	-20°C +65°C (-4°F +150°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-505 16 BAR (240 PSI) XLPE CHEMICAL - S&D
BRAND TYPE	ORANGE LETTERS
NOTE	STERILISATION WITH WATER AND SODA MAX 5%
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
505OG019315AB0	19	3/4	31	6	720	16	240	90	188	30,5	30,5
505OG025375AB0	25	1	37	6	880	16	240	90	225	30,5	30,5
505OG032445AB0	32	1 1/4	44	6	1040	16	240	90	263	30,5	30,5
505OG038515AB0	38	1 1/2	51	6,5	1190	16	240	90	338	30,5	30,5
505OG051655AB0	51	2	65	7	1560	16	240	90	413	30,5	30,5
505OG063795AB0	63	2 1/2	79	8	2390	16	240	90	450	30,5	
505OG076925AB0	76	3	92	8	2860	16	240	80	525	30,5	30,5
505OG102185AB0	102	4	118	8	3790	16	240	80	675	30,5	

T-509 AA

**ACID AND CHEMICAL
SUCTION & DELIVERY 16
BAR (240 PSI) - UHMWPE -
EN 12115**

EXCEEDS EN 12115



TUBE	CONDUCTIVE UHMWPE (ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE)
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK EPDM - ABRASION, OZONE AND FIRE RESISTANT
APPLICATION	ACID AND CHEMICAL SUCTION AND DELIVERY. SUITABLE FOR 98% OF EXISTING CHEMICALS - SEE CHEMICAL RESISTANCE CHART.
TEMPERATURE	-20°C +65°C (-4°F +150°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-509 16 BAR (240 PSI) UHMWPE CHEMICAL - SD -EN12115:1998 - dia - (omega) - qq-yy
BRAND TYPE	BLUE/WHITE TRANSFER
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
509AA0193155S0	19	3/4	31	6	660	16	240	90	188	30,5	30,5
509AA0253755S0	25	1	37	6	820	16	240	90	225	30,5	30,5
509AA0324455S0	32	1 1/4	44	6	970	16	240	90	263	30,5	30,5
509AA0385155S0	38	1 1/2	51	6,5	1350	16	240	90	338	30,5	30,5
509AA0506655S0	50	1 15/16	66	8	1970	16	240	90	413	20	20
509AA0637955S0	63	2 1/2	79	8	2640	16	240	90	450	30,5	
509AA0769255S0	76	3	92	8	3160	16	240	80	525	30,5	
509AA1021855S0	102	4	118	8	4180	16	240	80	675	30,5	

Acids, chemicals & multipurpose

T-509 OE

**ACID AND CHEMICAL
SUCTION & DELIVERY 16
BAR (240 PSI) - UHMWPE -
FDA**

F.D.A



TUBE	TRANSPARENT UHMWPE (ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE)
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLUE EPDM - ABRASION AND OZONE RESISTANT
APPLICATION	ACID AND CHEMICAL SUCTION AND DELIVERY. SUITABLE FOR 98% OF EXISTING CHEMICALS - SEE CHEMICAL RESISTANCE CHART.
TEMPERATURE	-20°C +65°C (-4°F +150°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-509 16 BAR (240 PSI) UHMWPE CHEMICAL - S&D -(logo)
BRAND TYPE	ORANGE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
509OE0193155R0	19	3/4	31	6	610	16	240	90	188	30,5	30,5
509OE0253755R0	25	1	37	6	750	16	240	90	225	30,5	30,5
509OE0324455R0	32	1 1/4	44	6	900	16	240	90	263	30,5	30,5
509OE0385055R0	38	1 1/2	50	6	1030	16	240	90	338	30,5	30,5
509OE0405255R0	40	1 9/16	52	6	1080	16	240	90	338	30,5	30,5
509OE0516355R0	51	2	63	6	1370	16	240	90	413	30,5	30,5
509OE0607455R0	60	2 3/8	74	7	2060	16	240	90	450	30,5	30,5
509OE0637755R0	63	2 1/2	77	7	2150	16	240	90	450	30,5	30,5
509OE0769255R0	76	3	92	8	2910	16	240	80	525	30,5	30,5
509OE1021855R0	102	4	118	8	3850	16	240	80	675	30,5	30,5

L-689 AA
**FUEL AND OIL DELIVERY 10
BAR (150 PSI) - TEXTILE
BRAIDED**


TUBE	BLACK NBR
REINFORCEMENT	
COVER	HIGH TENSILE TEXTILE BRAID
APPLICATION	FUEL AND OIL DELIVERY.
TEMPERATURE	-25°C +80°C (-13°F +176°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-689 dia
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
689AA0030766E0	3	1/8	7	2	40	10	150			100	100
689AA0040866E0	4	3/16	8	2	50	10	150			100	100
689AA0051066E0	5	3/16	10	2,5	65	10	150			100	100
689AA0061166E0	6	1/4	11	2,5	75	10	150			100	100
689AA0071466E0	8	5/16	14	3	130	10	150			100	100
689AA0081366E0	8	5/16	13	2,5	85	10	150			100	100
689AA0101566E0	10	3/8	15	2,5	110	10	150			100	100
689AA0131966E0	13	1/2	19	3	170	10	150			100	100

Fuel & oil

L-688 AA

**FUEL AND OIL DELIVERY 15
BAR (225 PSI) - STEEL
BRAIDED**

TUBE	BLACK NBR
REINFORCEMENT	
COVER	PLATED STEEL BRAIDS.
APPLICATION	FUEL AND OIL DELIVERY.
TEMPERATURE	-25°C +90°C (-13°F +194°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	Random lengths - Diam. 19mm No Stock
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
688AA00510000E	5	3/16	10	2,5	90	15	225				
688AA00611000E	6	1/4	11	2,5	100	15	225				
688AA00813000E	8	5/16	13	2,5	155	15	225				
688AA01015000E	10	3/8	15	2,5	190	15	225				
688AA01319000E	13	1/2	19	3	280	15	225				
688AA01622000E	16	5/8	22	3	340	15	225				
688AA01925000E	19	3/4	25	3	450	15	225				

L-680 AA

FUEL AND OIL DELIVERY 10 BAR (150 PSI)



TUBE	BLACK SYNTHETIC ELASTOMER
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS - ANTISTATIC WIRE DIA. 13 mm AND ABOVE
COVER	BLACK SYNTHETIC ELASTOMER - ABRASION, OZONE AND HYDROCARBON RESISTANT
APPLICATION	LOW PRESSURE OR GRAVITY FUEL AND OIL TRANSFER.
TEMPERATURE	-10°C +60°C (+14°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-680 - 10 BAR (150 PSI) - PETROLEUM - dia mm-ggga
BRAND TYPE	EMBOSSED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
680AA006136PU0	6	1/4	13	3,5	140	10	150		48	100	100
680AA008156PU0	8	5/16	15	3,5	170	10	150		64	100	100
680AA010176PU0	10	3/8	17	3,5	205	10	150		80	100	100
680AA013206PU1	13	1/2	20	3,5	250	10	150		104	100	100
680AA019276PU1	19	3/4	27	4	395	10	150		152	100	100
680AA025356PU1	25	1	35	5	630	10	150		200	100	100

Fuel & oil

L-671 AA

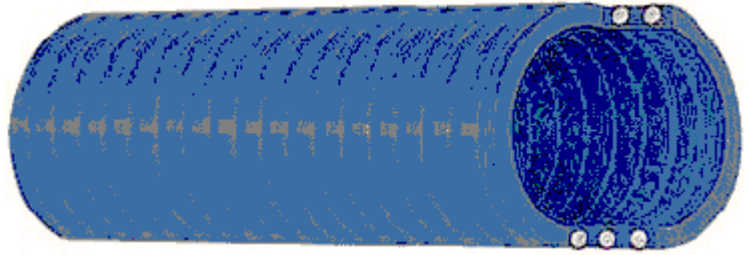
FUEL AND OIL DELIVERY 16
BAR (240 PSI)

TUBE	BLACK NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK SYNTHETIC RUBBER - ABRASION, OZONE AND HYDROCARBON RESISTANT
APPLICATION	FUEL AND OIL DELIVERY.
TEMPERATURE	-25°C +80°C (-13°F +176°F)
BRAND TEXT	ALFAGOMMA - ITALY - L-671 16 BAR (240 PSI) FUEL & OIL
BRAND TYPE	WHITE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
671AA005126PP0	5	3/16	12	3,5	130	16	240		30	100	100
671AA006136PP0	6	1/4	13	3,5	150	16	240		80	100	100
671AA007136PP0	7	1/4	13	3	150	16	240		35	100	100
671AA008156PP0	8	5/16	15	3,5	170	16	240		80	100	100
671AA010176PP0	10	3/8	17	3,5	210	16	240		100	100	100
671AA013206PP0	13	1/2	20	3,5	250	16	240		120	100	100
671AA016246PP0	16	5/8	24	4	350	16	240		160	100	100
671AA019276PP0	19	3/4	27	4	400	16	240		190	100	100
671AA025356PP0	25	1	35	5	730	16	240		250	80	80

S-668 EL

FUEL AND OIL SUCTION & DELIVERY - PVC - HEAVY CONSTRUCTION



TUBE	BLUE PLASTICIZED PVC - ABRASION, OZONE AND HYDROCARBON RESISTANT
REINFORCEMENT	WHITE SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	FUEL AND OIL SUCTION AND DELIVERY.
TEMPERATURE	-10°C +60°C (+14°F +140°F)
BRAND TEXT	ALFAGOMMA - ITALY - S-668 - PETROLEUM S&D - gggg
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

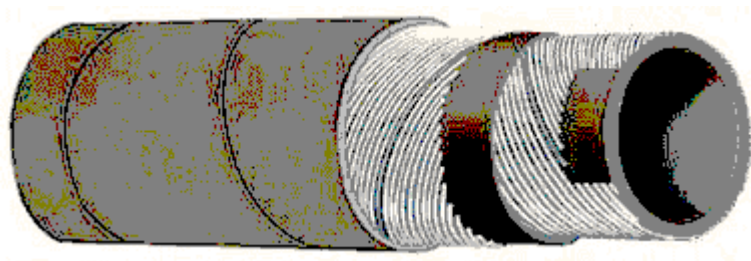
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
668EL025006M80	25	1			540	7	100	90	150	20/50	50
668EL032006M80	32	1 1/4			680	6	90	90	192	20/50	50
668EL038006M80	38	1 1/2			760	6	90	90	228	20/50	50
668EL040006M80	40	1 9/16			800	6	90	90	240	50	50
668EL051006M80	51	2			1150	5	75	90	306	20/50	50
668EL060006M80	60	2 3/8			1550	4	60	90	360	50	50
668EL063006M80	63	2 1/2			1600	4	60	90	378	20/50	50
668EL063006M81	63	2 1/2			1600	4	60	90	378	50	50
668EL076006M80	76	3			2000	4	60	90	456	20/50	50
668EL076006M81	76	3			2000	4	60	90	456	50	50
668EL080006M80	80	3 1/8			2100	4	60	90	480	30/50	30/50
668EL090006M80	90	3 9/16			2600	4	60	90	540	30	30
668EL102006M80	102	4			3100	3	45	90	612	20	20

Fuel & oil

T-650 AA

FUEL AND OIL DELIVERY 10
BAR (150 PSI)

TRbF 131/2

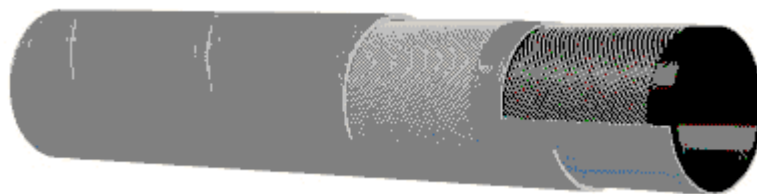


TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK CONDUCTIVE NBR/PVC BLEND - ABRASION, OZONE, HYDROCARBON AND FIRE RESISTANT
APPLICATION	FUEL AND OIL DELIVERY WITH UP TO 50% AROMATIC CONTENT.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-650 10 BAR (150 PSI) PETROLEUM DELIVERY (omega)
BRAND TYPE	RED LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
650AA013236MM0	13	1/2	23	5	350	10	150			61	61
650AA016266MM0	16	5/8	26	5	410	10	150			61	
650AA019296MM0	19	3/4	29	5	460	10	150			61	61
650AA025356MM0	25	1	35	5	580	10	150			20/40/61	61
650AA032426MM0	32	1 1/4	42	5	710	10	150			20/40/61	
650AA032446MM0	32	1 1/4	44	6	880	10	150			61	61
650AA035476MM0	35	1 3/8	47	6	950	10	150			61	61
650AA038486MM0	38	1 1/2	48	5	830	10	150			20/40/61	
650AA038506MM0	38	1 1/2	50	6	1020	10	150			40/61	61
650AA040526MM0	40	1 9/16	52	6	1070	10	150			61	61
650AA045576MM0	45	1 3/4	57	6	1190	10	150			61	61
650AA051616MM0	51	2	61	5	1100	10	150			20	
650AA051636MM0	51	2	63	6	1340	10	150			40/61	61
650AA063756MM0	63	2 1/2	75	6	1630	10	150			20	
650AA076886MM0	76	3	88	6	1960	10	150			20	
650AA102146MM0	102	4	114	6	2650	10	150			20	
650AA152666MM0	152	6	166	7	4000	10	150			20	

T-650 AB

FUEL AND OIL DELIVERY 10 BAR (150 PSI)



TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS - ANTISTATIC WIRE
COVER	GREY CONDUCTIVE NBR/PVC BLEND - ABRASION, OZONE AND HYDROCARBON RESISTANT
APPLICATION	FUEL AND OIL DELIVERY WITH UP TO 50% AROMATIC CONTENT.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-650 10 BAR (150 PSI) PETROLEUM DELIVERY (omega)
BRAND TYPE	YELLOW LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
650AB025356MM0	25	1	35	5	550	10	150			40	
650AB032426MM0	32	1 1/4	42	5	680	10	150			40	
650AB032446MM0	32	1 1/4	44	6	860	10	150			40	
650AB038486MM0	38	1 1/2	48	5	790	10	150			40	
650AB038506MM0	38	1 1/2	50	6	990	10	150			40	

Fuel & oil

T-610 AA

TANK TRUCK 5 BAR (75 PSI)
- CORRUGATED - SOFT
ENDS


TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	TEXTILE FABRIC WITH EMBEDDED GALVANIZED STEEL HELIX WIRE
COVER	BLACK CONDUCTIVE NBR/PVC BLEND - ABRASION, OZONE, HYDROCARBON AND FLAME RESISTANT
APPLICATION	FUEL AND OIL SUCTION AND DELIVERY WITH UP TO 50% AROMATIC CONTENT. SPECIALLY DESIGNED FOR TANK TRUCK APPLICATIONS. FLEXIBLE AND LIGHT WEIGHT CONSTRUCTION.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-610 5 BAR (75 PSI) TANK TRUCK
BRAND TYPE	YELLOW LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
610AA080006VEK	80	3 1/8				5	75	90	200	4/5	
610AA100006VEK	100	3 15/16				5	75	90	250	4/4,5/5	4/5

T-620 AA

TANK TRUCK 10 BAR (150 PSI) - EXTRA FLEXIBLE - SOFT ENDS

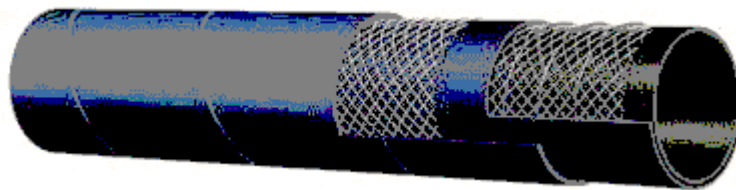


TUBE	INTERNAL GALVANIZED STEEL HELIX WIRE AND BLACK CONDUCTIVE NBR
REINFORCEMENT	TEXTILE FABRIC
COVER	BLACK CONDUCTIVE NBR AND EXTERNAL GALVANIZED STEEL HELIX WIRE
APPLICATION	FUEL AND OIL SUCTION AND DELIVERY WITH UP TO 50% AROMATIC CONTENT. SPECIAL EASY TO HANDLE CONSTRUCTION DESIGNED FOR TANK TRUCK APPLICATIONS WHERE HIGH FLEXIBILITY AND TIGHT BEND RADIUS ARE REQUIRED.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
620AA076000000	76	3			2770	10	150	90	152	4/5	
620AA080000000	80	3 1/8			2900	10	150	90	160	4/5	
620AA102000000	102	4			3600	10	150	90	204	4/5	

Fuel & oil

T-605 AA

**FUEL AND OIL SUCTION &
DELIVERY 10 BAR (150 PSI) -
SAE 100 R4**
EXCEEDS SAE 100 R4

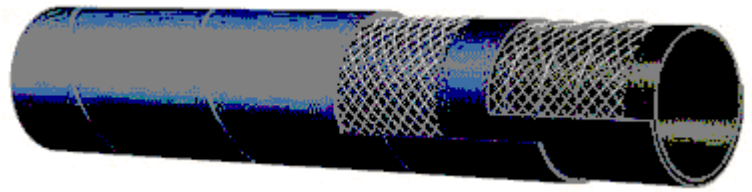
TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK NBR/PVC BLEND - ABRASION, OZONE AND HYDROCARBON RESISTANT
APPLICATION	FUEL, OIL AND HYDRAULIC FLUIDS SUCTION AND DELIVERY WITH UP TO 50% AROMATIC CONTENT. SPECIALLY DESIGNED FOR HYDRAULIC OIL RETURN LINE.
TEMPERATURE	-40°C +100°C (-40°F +212°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-605 10 BAR (150 PSI) PETROLEUM S&D - SAE 100R4 (omega)
BRAND TYPE	RED LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
605AA019296MD0	19	3/4	29	5	620	21	300	100	95	20/30,5/61	30,5/61
605AA025356MD0	25	1	35	5	770	17	250	100	125	20/30,5/61	30,5/61
605AA030406MD0	30	1 3/16	40	5	860	10	150	100	150	30,5	30,5
605AA032426MD0	32	1 1/4	42	5	920	14	200	100	160	20/30,5/61	30,5/61
605AA035456MD0	35	1 3/8	45	5	980	10	150	100	175	30,5	30,5
605AA038486MD0	38	1 1/2	48	5	1050	10	150	100	190	20/30,5/61	30,5/61
605AA040506MD0	40	1 9/16	50	5	1090	10	150	100	200	30,5	30,5
605AA042526MD0	42	1 5/8	52	5	1150	10	150	100	210	30,5	30,5
605AA045556MD0	45	1 3/4	55	5	1220	10	150	100	225	30,5	30,5
605AA048586MD0	48	1 7/8	58	5	1290	10	150	100	240	30,5	30,5
605AA051616MD0	51	2	61	5	1360	10	150	100	255	20/30,5/61	30,5/61
605AA057676MD0	57	2 1/4	67	5	1500	10	150	100	285	20	
605AA060726MD0	60	2 3/8	72	6	2050	10	150	100	300	30,5	30,5
605AA063756MD0	63	2 1/2	75	6	2140	10	150	90	315	20/30,5	30,5
605AA070826MD0	70	2 3/4	82	6	2370	10	150	90	350	30,5	30,5
605AA076886MD0	76	3	88	6	2550	10	150	90	380	20/30,5	30,5
605AA080946MD0	80	3 1/8	94	7	2740	10	150	90	400	30,5	30,5
605AA090046MD0	90	3 9/16	104	7	3040	10	150	90	450	20/30,5	30,5
605AA102166MD0	102	4	116	7	3400	10	150	90	510	20/30,5	30,5
605AA110246MD0	110	4 5/16	124	7	4160	10	150	80	550	30,5	
605AA115296MD0	115	4 1/2	129	7	4330	10	150	90	575	30,5	
605AA120386MD0	120	4 3/4	138	9	5490	10	150	80	600	30,5	
605AA127456MD0	127	5	145	9	5780	10	150	80	635	30,5	30,5
605AA133516MD0	133	5 1/4	151	9	6030	10	150	80	665	30,5	30,5
605AA152706MD0	152	6	170	9	7150	10	150	80	760	30,5	30,5
605AA160786MD0	160	6 5/16	178	9	7490	10	150	80	800	30,5	30,5
605AA203256MD0	203	8	225	11	11630	10	150	70	1015	6,1	

T-605 AA

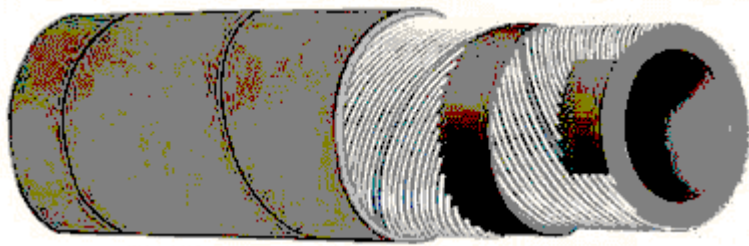
**FUEL AND OIL SUCTION &
DELIVERY 10 BAR (150 PSI) -
SAE 100 R4**

EXCEEDS SAE 100 R4



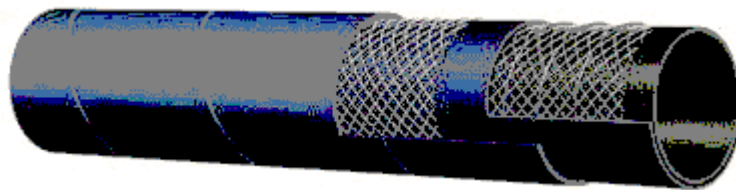
Fuel & oil

T-655 AA

**FUEL AND OIL DELIVERY 16
BAR (240 PSI) - EN 1761**
**EXCEEDS EN 1761 TRbF
131/2**


TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK CONDUCTIVE NBR/PVC BLEND - ABRASION, OZONE, HYDROCARBON AND FIRE RESISTANT
APPLICATION	FUEL AND OIL DELIVERY WITH UP TO 50% AROMATIC CONTENT. DESIGNED FOR LONG LASTING SERVICE IN HEAVY DUTY APPLICATIONS.
TEMPERATURE	-30°C +70°C (-22°F +158°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-655 16 BAR (240 PSI) PETROLEUM DELIVERY - EN1761:1999 - TRBF 131/2 - (omega) dia mm Q/YY
BRAND TYPE	EMBOSSED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
655AA019316IC0	19	3/4	31	6	590	16	240		125	61	
655AA025376IC0	25	1	37	6	720	16	240		150	61	61
655AA032446IC0	32	1 1/4	44	6	900	16	240		175	61	61
655AA038516IC0	38	1 1/2	51	6,5	1060	16	240		225	61	61
655AA050666IC0	50	1 15/16	66	8	1610	16	240		275	40	40
655AA051676IC0	51	2	67	8	1630	16	240		275	30,5	
655AA063796IC0	63	2 1/2	79	8	1980	16	240		300	30,5	
655AA075916IC0	75	2 15/16	91	8	2400	16	240		350	20	20
655AA076926IC0	76	3	92	8	2430	16	240		350	30,5	
655AA100186IC0	100	3 15/16	118	9	3570	16	240		450	20	20
655AA102206IC0	102	4	120	9	3630	16	240		450	30,5	
655AA152706IC0	152	6	170	9	5450	16	240		750	30,5	
655AA203256IC0	203	8	225	11	7420	16	240		750	30,5	

T-609 AA
**FUEL AND OIL SUCTION &
DELIVERY 16 BAR (240 PSI) -
EN 1761**
**EXCEEDS EN 1761 TRbF
131/2**


TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK CONDUCTIVE NBR/PVC BLEND - ABRASION, OZONE, HYDROCARBON AND FLAME RESISTANT
APPLICATION	FUEL AND OIL SUCTION AND DELIVERY WITH UP TO 50% AROMATIC CONTENT. DESIGNED FOR LONG LASTING SERVICE IN HEAVY DUTY APPLICATIONS.
TEMPERATURE	-30°C +70°C (-22°F +158°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-609 16 BAR (240 PSI) PETROLEUM S&D - EN 1761:1999 - TRBF 131/2 - (omega) dia mm Q/YY"
BRAND TYPE	YELLOW TRANSFER
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

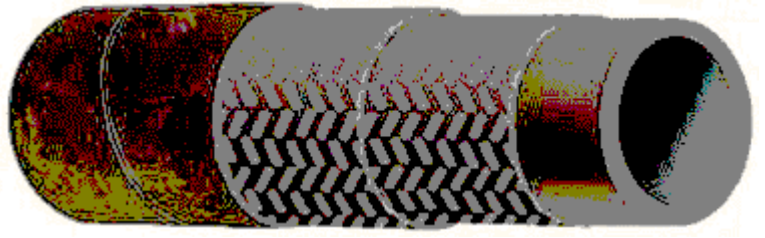
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
609AA025376IE0	25	1	37	6	880	16	240	100	150	61	61
609AA032446IE0	32	1 1/4	44	6	1050	16	240	100	175	61	61
609AA038516IE0	38	1 1/2	51	6,5	1210	16	240	100	225	61	61
609AA050666IE0	50	1 15/16	66	8	1820	16	240	100	275	40	40
609AA051676IE0	51	2	67	8	1850	16	240	100	275	30,5	
609AA063796IE0	63	2 1/2	79	8	2450	16	240	90	300	30,5	30,5
609AA075916IE0	75	2 15/16	91	8	2900	16	240	90	350	20	20
609AA076926IE0	76	3	92	8	2940	16	240	90	350	30,5	
609AA100166IE0	100	3 15/16	116	8	3820	16	240	90	450	20	20
609AA102186IE0	102	4	118	8	3890	16	240	90	450	30,5	
609AA152726IE0	152	6	172	10	8700	16	240	80	760	10/30,5	

Fuel & oil

T-658 AA

DOMESTIC FUEL / REELING
16 BAR (240 PSI) - EN 1360

EN 1360 TRbF 131/2



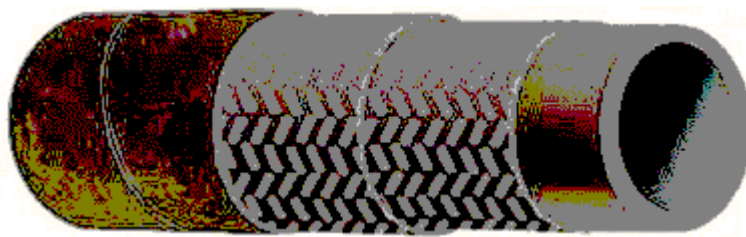
TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	BRAIDED HIGH TENSILE TEXTILE CORDS
COVER	BLACK CONDUCTIVE NBR/PVC BLEND - ABRASION, OZONE, HYDROCARBON AND FIRE RESISTANT
APPLICATION	FUEL AND OIL DELIVERY WITH UP TO 50% AROMATIC CONTENT. DESIGNED FOR REELING APPLICATIONS. ALSO SUITABLE FOR TANK CLEANING APPLICATIONS.
TEMPERATURE	-30°C +70°C (-22°F +158°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-658 MAX WP 16 BAR (240 PSI) DOMESTIC FUEL CONDUCTIVE -EN 1360/1- (omega) ____mm Q.YYYY
BRAND TYPE	YELLOW LETTERS
NOTE	CODES ENDING WITH "2" INDICATE 2 ANTISTATIC WIRES
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
658AA032446YU0	32	1 1/4	44	6	970	16	240		160	40/61	40
658AA035476YU0	35	1 3/8	47	6	1030	16	240		175	40/50/61	40/50
658AA038516YU0	38	1 1/2	51	6,5	1130	16	240		190	40/50/61	40/50
658AA038516YU2	38	1 1/2	51	6,5	1150	16	240		190	46/61	46/61
658AA040536YU0	40	1 9/16	53	6,5	1180	16	240		200	40/61	40
658AA051676YU0	51	2	67	8	1650	16	240		255	40/61	40

T-659 AA

LPG DELIVERY 25 BAR (375 PSI) - EN 1762 TYPE D-M

EN 1762:2003 TYPE D-M

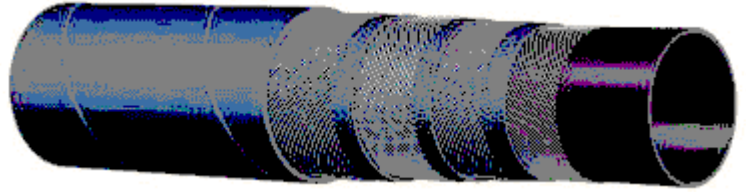


TUBE	BLACK NBR
REINFORCEMENT	BRAIDED HIGH TENSILE TEXTILE CORDS - ANTISTATIC WIRE
COVER	BLACK NBR/PVC BLEND - ABRASION, OZONE, HYDROCARBON AND FIRE RESISTANT - PIN PRICKED
APPLICATION	LPG DELIVERY.
TEMPERATURE	-30°C +70°C (-22°F +158°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-659 25 BAR (375 PSI) LPG DELIVERY - EN 1762:2003 - TYPE D -M- dia mm qQ/yy
BRAND TYPE	EMBOSSED
NOTE	
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
659AA019316923	19	3/4	31	6	640	25	375		160	61	
659AA025386923	25	1	38	6,5	810	25	375		200	42/61	61
659AA032456923	32	1 1/4	45	6,5	990	25	375		250	18/42/61	61
659AA038526923	38	1 1/2	52	7	1320	25	375		320	61	61
659AA051676923	51	2	67	8	1960	25	375		400	61	

Fuel & oil

T-656 AA

**AIRCRAFT GROUND
FUELLING 20 BAR (300 PSI) -
DNV APPROVED**
**EN 1361:1997 API
1529:1998**


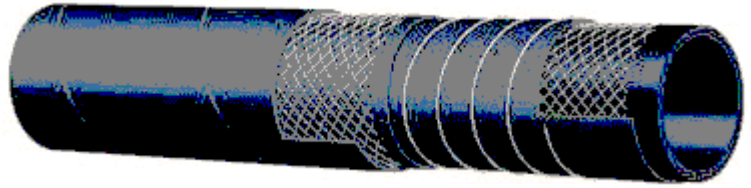
TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK CONDUCTIVE CR - ABRASION, OZONE AND HYDROCARBON RESISTANT
APPLICATION	AIRCRAFT GROUND FUELLING.
TEMPERATURE	-30°C +55°C (-22°F +131°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-656 20 BAR 2000 kPa (300 PSI) AIRCRAFT GROUND FUELLING - EN 1361/C PC081-2003-DNV - dia mm qQ/yy - LOT N°
BRAND TYPE	EMBOSSSED
NOTE	ALSO API 1529/1998/C GRADE 2 "CERT-0080-2003-PC-BRI-DNV" APPROVED
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
656AA025416AX0	25	1	41	8	900	20	300			30,5	
656AA032486AX0	32	1 1/4	48	8	1100	20	300			30,5	
656AA038546AX0	38	1 1/2	54	8	1290	20	300			30,5	
656AA051676AX0	51	2	67	8	1680	20	300			30,5	
656AA063816AX0	63	2 1/2	81	9	2060	20	300			30,5	
656AA076946AX0	76	3	94	9	2510	20	300			30,5	
656AA102206AX0	102	4	120	9	3520	20	300			30,5	

T-611 AA

**AIRCRAFT GROUND
FUELLING AND
DEFUELLING 20 BAR (300
PSI) - DNV APPROVED**

**EN 1361:1997 API
1529:1998**



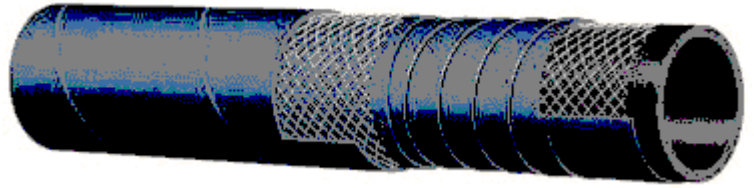
TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED NYLON HELIX
COVER	BLACK CONDUCTIVE CR - ABRASION, OZONE AND HYDROCARBON RESISTANT
APPLICATION	AIRCRAFT GROUND FUELLING AND DEFUELLING.
TEMPERATURE	-30°C +55°C (-22°F +131°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-611 20 BAR 2000 kPa (300 PSI) AIRCRAFT GROUND DEFUELLING - EN 1361/F PC081-2003-DNV - dia mm qQ/yy - LOT N°
BRAND TYPE	EMBOSSSED
NOTE	ALSO API 1529/1998/F GRADE 2 "CERT-0080-2003-PC-BRI-DNV" APPROVED
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
611AA025416MX0	25	1	41	8	860	20	300	65	150	30,5	
611AA032486MX0	32	1 1/4	48	8	1070	20	300	65	190	30,5	
611AA038546MX0	38	1 1/2	54	8	1240	20	300	65	225	30,5	
611AA051696MX0	51	2	69	9	1910	20	300	65	275	30,5	
611AA063816MX0	63	2 1/2	81	9	2410	20	300	65	300	30,5	
611AA076946MX0	76	3	94	9	2890	20	300	65	300	30,5	
611AA102226MX0	102	4	122	10	4430	20	300	65	450	30,5	

Fuel & oil

T-614 AA

HOT TAR 10 BAR (150 PSI)



TUBE	BLACK NBR - HOT TAR, ASPHALT AND BITUMEN RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK CSM - ABRASION, OZONE, HOT TAR, ASPHALT AND BITUMEN RESISTANT
APPLICATION	HOT TAR, ASPHALT AND BITUMEN SUCTION AND DELIVERY.
TEMPERATURE	+4°C +176°C (-25°F +350°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-614 10 BAR (150 PSI) HOT TAR AND ASPHALT
BRAND TYPE	RED TRANSFER
NOTE	
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
614AA051696VR0	51	2	69	9	2270	10	150	100	255	30,5	
614AA060786VR0	60	2 3/8	78	9	2790	10	150	100	300	30,5	
614AA076966VR0	76	3	96	10	3810	10	150	90	380	30,5	
614AA102226VR0	102	4	122	10	4970	10	150	90	510	30,5	

T-906 AA

ROOF DRAIN 10 BAR (150 PSI)



TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK CONDUCTIVE NBR - ABRASION, OZONE AND HYDROCARBON RESISTANT
APPLICATION	WATER DRAINING FROM FLOATING ROOFS OF PETROCHEMICAL STORAGE TANKS - FUEL AND OIL 80% MAX AROMATIC CONTENT RESISTANT.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
906AA076020000	76	3	102	13	4860	10	150	90	380	61	
906AA102280000	102	4	128	13	6340	10	150	90	510	61	
906AA152800000	152	6	180	14	10550	10	150	80	760	61	

Fuel & oil

T-636 AA

**AIRCRAFT GROUND
FUELLING 20 BAR (300 PSI) -
BRAIDED**

TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	BRAIDED HIGH TENSILE TEXTILE CORDS
COVER	BLACK CONDUCTIVE CR - ABRASION, OZONE AND HYDROCARBON RESISTANT
APPLICATION	AIRCRAFT GROUND FUELLING.
TEMPERATURE	-30°C +55°C (-22°F +131°F)
BRAND TEXT	
BRAND TYPE	EMBOSSED
NOTE	ALSO API 1529/1998/C GRADE 2 "CERT-0080-2003-PC-BRI-DNV" APPROVED
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
636AA025370000	25	1	37	6	810	20	300			30,5	
636AA032440000	32	1 1/4	44	6	980	20	300			30,5	
636AA038510000	38	1 1/2	51	6,5	1140	20	300			30,5	
636AA051670000	51	2	67	8	1730	20	300			30,5	

S-266 LL

MARINE SANITARY HOSE - PVC

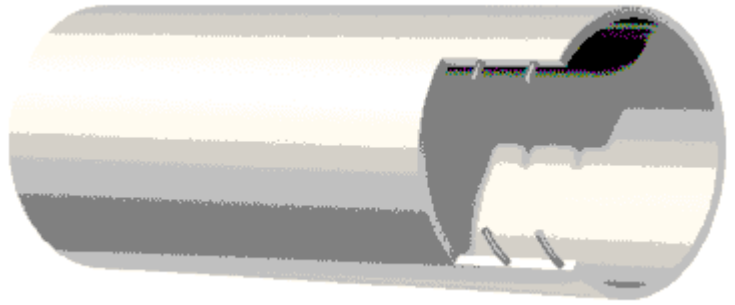


TUBE	WHITE THERMOPLASTIC ELASTOMER
REINFORCEMENT	WHITE SHOCK RESISTANT RIGID PVC
COVER	
APPLICATION	SANITARY HOSE FOR MARINE APPLICATIONS.
TEMPERATURE	-5°C +60°C (+23°F +140°C)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
266LL019000000	19	3/4	300	8	120	70	75	30	30
266LL025000000	25	1	380	8	120	70	120	30	30
266LL038000000	38	1 1/2	580	6	90	70	170	30	30

Marine

S-470 LL

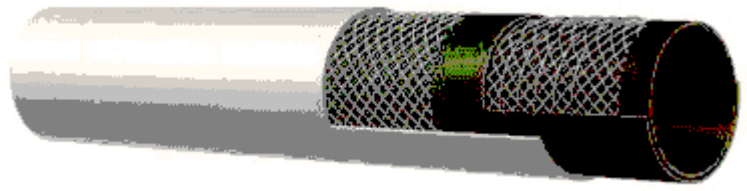
MARINE SANITARY HOSE -
STEEL HELIX WIRE

TUBE	WHITE PLASTICIZED PVC - ABRASION AND OZONE RESISTANT
REINFORCEMENT	STEEL HELIX WIRE
COVER	
APPLICATION	SANITARY HOSE FOR MARINE APPLICATIONS.
TEMPERATURE	-5°C +60°C (+23°F +140°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	
APPROVALS	
SAFETY FACTOR	

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
470LL020280000	20	13/16	26	3	340	5	75	85	80	30	30
470LL025330000	25	1	33	4	530	5	75	85	100	30	30
470LL038480000	38	1 1/2	47	4,5	855	4	60	85	152	30	30

T-202 AL

MARINE SANITARY HOSE 10 BAR (150 PSI) - EPDM

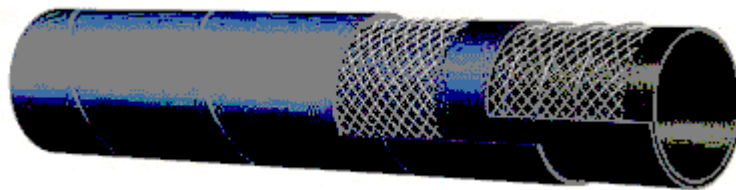


TUBE	BLACK CHLOROBUTYL/EPDM
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	WHITE EPDM - ABRASION AND OZONE RESISTANT
APPLICATION	SANITARY HOSE FOR MARINE INSTALLATIONS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-202 10 BAR (150 PSI) SANITARY HOSE
BRAND TYPE	BLACK LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
202AL025352OA0	25	1	35	5	730	10	150	100	100	30,5	
202AL038482OA0	38	1 1/2	48	5	990	10	150	100	152	30,5	30,5

Marine

T-600 AA

**HARDWALL MARINE
EXHAUST - LLOYDS, DNV &
RINA APPROVED**
**NORDIC BOAT STANDARD
MC9**


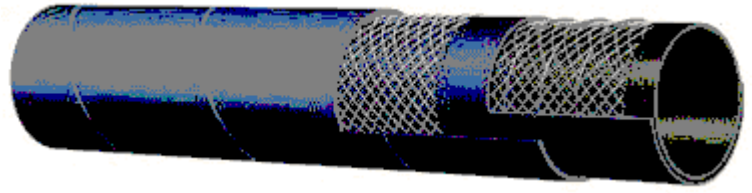
TUBE	BLACK NBR - EXHAUST GAS, FUEL AND FIRE RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK NBR/PVC BLEND - ABRASION, OZONE, HYDROCARBON AND FIRE RESISTANT
APPLICATION	MARINE WET EXHAUST. ALSO SUITABLE FOR FUEL, OIL, HYDRAULIC FLUIDS AND BILGE APPLICATIONS. HARDWALL CONSTRUCTION SPECIALLY DESIGNED FOR LONGER CONNECTIONS AND MAXIMUM FLEXIBILITY.
TEMPERATURE	-30°C +100°C (-22°F +212°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-600 HARDWALL MARINE WET EXHAUST- DNV N°S-3597APP. - LLOYDS N°99/00027(E1) APP. - RINA N°DIP/4855/03/CS/E/1
BRAND TYPE	RED LETTERS
SAFETY FACTOR	5:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m
600AA016266SZ0	16	5/8	26	5	540	3	45	100	48	30,5
600AA020306SZ0	20	13/16	30	5	710	3	45	100	60	30,5
600AA022326SZ0	22	7/8	32	5	770	3	45	100	66	30,5
600AA025356SZ0	25	1	35	5	850	3	45	100	75	30,5
600AA028386SZ0	28	1 1/8	38	5	900	3	45	100	84	30,5
600AA030406SZ0	30	1 3/16	40	5	950	3	45	100	90	30,5
600AA032426SZ0	32	1 1/4	42	5	1000	3	45	100	96	30,5
600AA035456SZ0	35	1 3/8	45	5	1080	3	45	100	105	30,5
600AA038486SZ0	38	1 1/2	48	5	1160	3	45	100	114	30,5
600AA040506SZ0	40	1 9/16	50	5	1210	3	45	100	120	30,5
600AA042526SZ0	42	1 5/8	52	5	1260	3	45	100	126	30,5
600AA045556SZ0	45	1 3/4	55	5	1340	3	45	100	135	30,5
600AA048586SZ0	48	1 7/8	58	5	1410	3	45	100	144	30,5
600AA051616SZ0	51	2	61	5	1490	3	45	100	153	30,5
600AA057676SZ0	57	2 1/4	67	5	1650	3	45	100	171	30,5
600AA060706SZ0	60	2 3/8	70	5	1910	3	45	100	180	30,5
600AA063736SZ0	63	2 1/2	73	5	2000	3	45	90	189	30,5
600AA070806SZ0	70	2 3/4	80	5	2220	3	45	90	210	30,5
600AA076866SZ0	76	3	86	5	2390	3	45	90	228	30,5
600AA080906SZ0	80	3 1/8	90	5	2500	3	45	90	240	30,5
600AA090006SZ0	90	3 9/16	100	5	2810	3	45	90	270	30,5
600AA102126SZ0	102	4	112	5	3150	3	45	90	306	30,5
600AA115296SZ0	115	4 1/2	129	7	4110	3	45	90	345	30,5
600AA127416SZ0	127	5	141	7	5020	3	45	80	381	30,5
600AA152666SZ0	152	6	166	7	6230	3	45	80	456	30,5
600AA203236SZ0	203	8	223	10	11760	3	45	70	609	30,5

T-600 AA

**HARDWALL MARINE
EXHAUST - LLOYDS, DNV &
RINA APPROVED**

**NORDIC BOAT STANDARD
MC9**

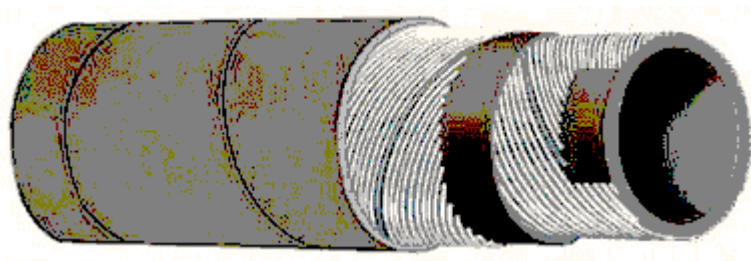


Marine

T-653 AA

SOFTWALL MARINE
EXHAUST

SAE J2006 TYPE R1



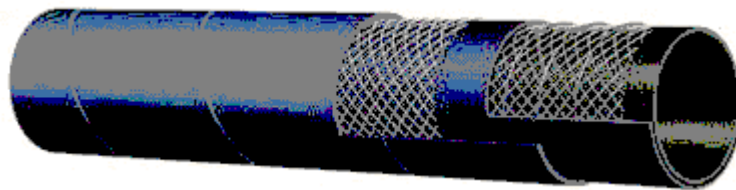
TUBE	BLACK NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK NBR/PVC BLEND - ABRASION, OZONE AND HYDROCARBON RESISTANT
APPLICATION	MARINE WET EXHAUST. ALSO SUITABLE FOR FUEL, OIL, HYDRAULIC FLUIDS AND BILGE APPLICATIONS. SOFTWALL CONSTRUCTION SPECIALLY DESIGNED FOR STRAIGHT CONNECTIONS IN MARINE ENGINES.
TEMPERATURE	-30°C +100°C (-22°F +212°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-653 SOFTWALL MARINE WET EXHAUST -SAE J2006 R1
BRAND TYPE	BLUE TRANSFER
NOTE	
APPROVALS	
SAFETY FACTOR	5:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Available Length m
653AA025356KL0	25	1	35	5	600	3	45	30,5
653AA028386KL0	28	1 1/8	38	5	660	3	45	30,5
653AA032426KL0	32	1 1/4	42	5	730	3	45	30,5
653AA035456KL0	35	1 3/8	45	5	790	3	45	30,5
653AA038486KL0	38	1 1/2	48	5	850	3	45	30,5
653AA042526KL0	42	1 5/8	52	5	930	3	45	30,5
653AA045556KL0	45	1 3/4	55	5	990	3	45	30,5
653AA048586KL0	48	1 7/8	58	5	1050	3	45	30,5
653AA051636KL0	51	2	63	6	1360	3	45	30,5
653AA055676KL0	55	2 3/16	67	6	1450	3	45	30,5
653AA057696KL0	57	2 1/4	69	6	1500	3	45	30,5
653AA060746KL0	60	2 3/8	74	7		3	45	30,5
653AA063776KL0	63	2 1/2	77	7	1930	3	45	30,5
653AA076906KL0	76	3	90	7	2310	3	45	30,5
653AA090046KL0	90	3 9/16	104	7	2750	3	45	30,5
653AA102166KL0	102	4	116	7	3070	3	45	30,5
653AA115296KL0	115	4 1/2	129	7	3430	3	45	30,5
653AA127416KL0	127	5	141	7	3780	3	45	30,5
653AA152686KL0	152	6	168	8	4610	3	45	30,5
653AA168846KL0	168	6 5/8	184	8	5040	3	45	30,5
653AA203216KL0	203	8	221	9	7010	3	45	30,5

T-621 AA

HARDWALL MARINE EXHAUST

SAE J 2006 R2

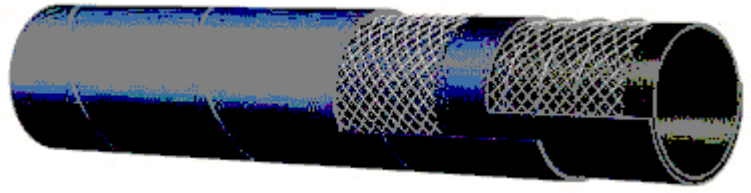


TUBE	BLACK SYNTHETIC ELASTOMER
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK SYNTHETIC RUBBER - ABRASION, OZONE AND HYDROCARBON RESISTANT
APPLICATION	MARINE WET EXHAUST. ALSO SUITABLE FOR BILGE APPLICATIONS. HARDWALL CONSTRUCTION SPECIALLY DESIGNED FOR LONGER CONNECTIONS AND MAXIMUM FLEXIBILITY.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-621 HARDWALL MARINE WET EXHAUST - SAE J 2006R2
BRAND TYPE	BLUE TRANSFER
NOTE	
APPROVALS	
SAFETY FACTOR	5:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
621AA025356SJ0	25	1	35	5	760	3	45	100	75	30,5	30,5
621AA028386SJ0	28	1 1/8	38	5	800	3	45	100	84	30,5	30,5
621AA030406SJ0	30	1 3/16	40	5	850	3	45	100	90	30,5	30,5
621AA032426SJ0	32	1 1/4	42	5	900	3	45	100	96	30,5	30,5
621AA035456SJ0	35	1 3/8	45	5	960	3	45	100	105	30,5	30,5
621AA038486SJ0	38	1 1/2	48	5	1030	3	45	100	114	30,5	30,5
621AA040506SJ0	40	1 9/16	50	5	1080	3	45	100	120	30,5	30,5
621AA042526SJ0	42	1 5/8	52	5	1130	3	45	100	126	30,5	30,5
621AA045556SJ0	45	1 3/4	55	5	1200	3	45	100	135	30,5	30,5
621AA048586SJ0	48	1 7/8	58	5	1270	3	45	100	144	30,5	30,5
621AA051616SJ0	51	2	61	5	1340	3	45	100	153	30,5	30,5
621AA057676SJ0	57	2 1/4	67	5	1480	3	45	100	171	30,5	
621AA060706SJ0	60	2 3/8	70	5	1730	3	45	100	180	30,5	30,5
621AA063736SJ0	63	2 1/2	73	5	1810	3	45	90	189	30,5	30,5
621AA070806SJ0	70	2 3/4	80	5	2010	3	45	90	210	30,5	30,5
621AA076866SJ0	76	3	86	5	2170	3	45	90	228	30,5	30,5
621AA080906SJ0	80	3 1/8	90	5	2270	3	45	90	240	30,5	
621AA090006SJ0	90	3 9/16	100	5	2550	3	45	90	270	30,5	30,5
621AA102146SJ0	102	4	114	6	3310	3	45	90	306	30,5	30,5
621AA115276SJ0	115	4 1/2	127	6	3700	3	45	90	345	30,5	
621AA127416SJ0	127	5	141	7	5110	3	45	80	381	30,5	
621AA152666SJ0	152	6	166	7	6320	3	45	80	456	30,5	
621AA203216SJ0	203	8	221	9	9700	3	45	70	609	30,5	

Marine

T-616 AA

**HARD WALL MARINE FUEL
10 BAR (150 PSI) - ISO 7840
A2**
**ISO 7840/A2:1994
EUROPEAN DIRECTIVE
94/25/CE**


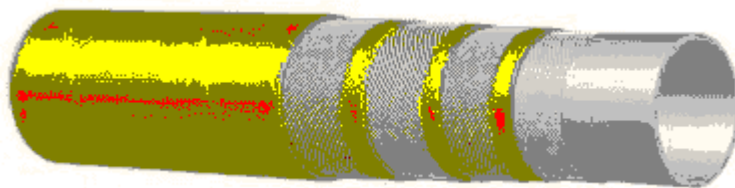
TUBE	BLACK NBR - FUEL AND FIRE RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK NBR/PVC BLEND - ABRASION, OZONE, HYDROCARBON AND FIRE RESISTANT
APPLICATION	MARINE FUEL TRANSFER IN APPLICATIONS WHERE MAXIMUM FLEXIBILITY AND KINK RESISTANCE IS REQUIRED. 50% MAX AROMATIC CONTENT.
TEMPERATURE	-10°C +80°C (+14°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-616 10 BAR (150 PSI) MARINE FUEL HOSE HARD WALL - ISO 7840-A2 CE lot no - yy
BRAND TYPE	EMBOSSED
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m
616AA019296IT0	19	3/4	29	5	670	10	150	100	127	30,5
616AA025356IT0	25	1	35	5	830	10	150	100	152	30,5
616AA032426IT0	32	1 1/4	42	5	1000	10	150	100	203	30,5
616AA038486IT0	38	1 1/2	48	5	1150	10	150	100	254	30,5
616AA051616IT0	51	2	61	5	1500	10	150	100	305	30,5

T-442 LI

**RIG SUPPLY SOFT WALL -
POTABLE WATER 10 BAR
(150 PSI) - DNV APPROVED**

F.D.A.



TUBE	WHITE NR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	ORANGE NBR/PVC BLEND - ABRASION, OZONE AND HYDROCARBON RESISTANT
APPLICATION	POTABLE WATER TRANSFER FROM SUPPLY VESSELS TO OFFSHORE PLATFORMS. STERILIZATION WITH WATER AND MAX 5% SODA.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-442 10 BAR (150 PSI) POTABLE WATER SOFT WALL(logo) - RIG SUPPLY - DNV N° P-11128
BRAND TYPE	BLACK LETTERS
NOTE	ALSO AVAILABLE WITH UHMWPE TUBE.
APPROVALS	
SAFETY FACTOR	4:1

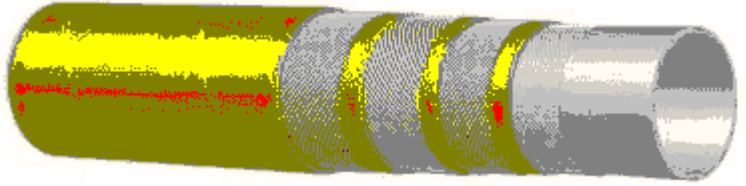
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
442LI076944K20	76	3	94	9	2860	10	150			61	
442LI102204K20	102	4	120	9	3770	10	150			61	

Dock & Off Shore

T-448 LI

**RIG SUPPLY SOFT
WALL-POTABLE WATER 20
BAR (300 PSI) - END LOAD
RESISTANCE 8,000 KG -
DNV APPROVED**

F.D.A.



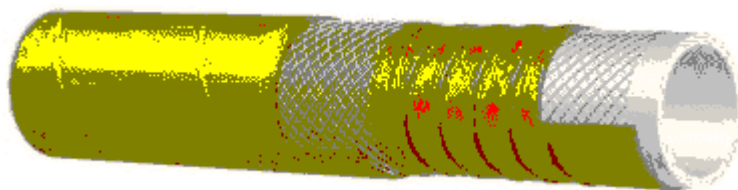
TUBE	WHITE NR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	ORANGE NBR/PVC BLEND - ABRASION, OZONE AND HYDROCARBON RESISTANT
APPLICATION	POTABLE WATER TRANSFER FROM SUPPLY VESSELS TO OFFSHORE PLATFORMS. SPECIALLY DESIGNED FOR REELING APPLICATIONS AND WEAK LINK COUPLINGS USE.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-448 20 BAR (300 PSI) HD POTABLE WATER SOFT WALL (logo) - RIG SUPPLY - DNV N° P-11128
BRAND TYPE	BLACK LETTERS
NOTE	STERILIZATION WITH WATER AND MAX 5% SODA
APPROVALS	
SAFETY FACTOR	4:1 END LOAD RESISTANCE S.F.: 1.5 MAX UTILIZED LOAD 5333 kg

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
448LI102204K50	102	4	120	9	4140	20	300			61	

T-415 LI

**RIG SUPPLY HARD WALL -
POTABLE WATER 10 BAR
(150 PSI) - DNV APPROVED**

F.D.A.



TUBE	WHITE NR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	ORANGE NBR/PVC BLEND - ABRASION, OZONE AND HYDROCARBON RESISTANT
APPLICATION	POTABLE WATER SERVICE FROM SUPPLY VESSELS TO OFFSHORE PLATFORMS. STERILIZATION WITH WATER AND MAX 5% SODA.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-415 10 BAR (150 PSI) POTABLE WATER HARD WALL (logo) - RIG SUPPLY - DNV N° P-11130
BRAND TYPE	BLACK LETTERS
NOTE	ALSO AVAILABLE WITH UHMWPE TUBE.
APPROVALS	
SAFETY FACTOR	4:1

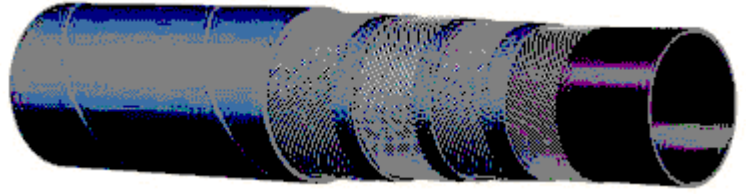
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
415LI076924K30	76	3	92	8	3610	10	150	90	304	61	
415LI102204K30	102	4	120	9	4800	10	150	90	408	61	

Dock & Off Shore

T-642 AA

**RIG SUPPLY SOFT WALL -
FUEL & LIQUID MUD 10 BAR
(150 PSI) - DNV APPROVED**

TRbF 131/2



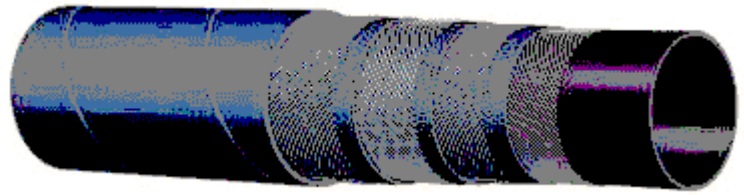
TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK CONDUCTIVE NBR/PVC BLEND - ABRASION, OZONE, HYDROCARBON AND FIRE RESISTANT
APPLICATION	FUEL, OIL AND LIQUID MUD TRANSFER FROM SUPPLY VESSELS TO OFFSHORE PLATFORMS. ALSO SUITABLE FOR SEAWATER PUMPING AND BARITE TRANSFER.
TEMPERATURE	-30°C +70°C (-22°F +158°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-642 10 BAR (150 PSI) PETROLEUM & LIQUID MUDSOFT WALL (omega) - RIG SUPPLY - DNV N° P-11128
BRAND TYPE	RED LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
642AA076946PS0	76	3	94	9	2780	10	150			61	
642AA102206PS0	102	4	120	9	3670	10	150			61	
642AA127456PS0	127	5	145	9	4530	10	150			61	
642AA152706PS0	152	6	170	9	5430	10	150			61	

T-646 AA

**RIG SUPPLY SOFT
WALL-FUEL & LIQUID MUD
16 BAR (240 PSI)-END LOAD
RESISTANCE 6,000 KG-DNV
APPROVED**

TRbF 131/2



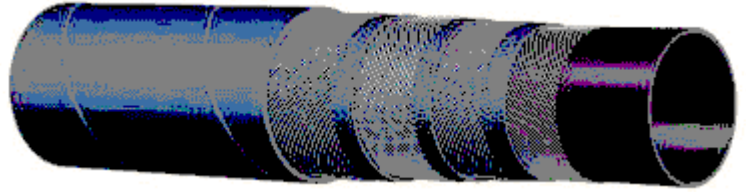
TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS - ANTISTATIC WIRE
COVER	BLACK CONDUCTIVE NBR/PVC BLEND - ABRASION, OZONE, HYDROCARBON AND FIRE RESISTANT
APPLICATION	FUEL, OIL AND LIQUID MUD TRANSFER FROM SUPPLY VESSELS TO OFFSHORE PLATFORMS. ALSO SUITABLE FOR SEAWATER PUMPING AND BARITE TRANSFER. SPECIALLY DESIGNED FOR REELING APPLICATIONS AND WEAK LINK COUPLINGS USE.
TEMPERATURE	-30°C +70°C (-22°F +158°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-646 16 BAR (240 PSI) PETROLEUM & LIQUID MUDSOFT WALL (omega) - RIG SUPPLY - DNV N° P-11128
BRAND TYPE	RED LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	4:1 END LOAD RESISTANCE S.F.: 1.5 MAX UTILIZED LOAD 4000 kg

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
646AA076946PZ0	76	3	94	9	2550	16	240			61	
646AA102206PZ0	102	4	120	9	3210	16	240			61	

Dock & Off Shore

T-648 AA

**RIG SUPPLY SOFT WALL -
FUEL & LIQUID MUD 20 BAR
(300 PSI) - END LOAD
RESISTANCE 8,000 KG**



TRbF 131/2

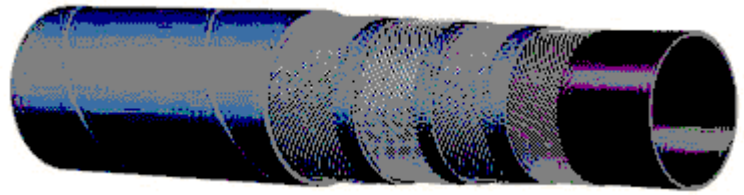
TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS - ANTISTATIC WIRE
COVER	BLACK CONDUCTIVE NBR/PVC BLEND - ABRASION, OZONE, HYDROCARBON AND FIRE RESISTANT
APPLICATION	FUEL, OIL AND LIQUID MUD TRANSFER FROM SUPPLY VESSELS TO OFFSHORE PLATFORMS. ALSO SUITABLE FOR SEAWATER PUMPING AND BARITE TRANSFER. SPECIALLY DESIGNED FOR REELING APPLICATIONS AND WEAK LINK COUPLINGS USE.
TEMPERATURE	-30°C +70°C (-22°F +158°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-648 20 BAR (300 PSI) HD PETROLEUM & LIQUID MUD SOFT WALL (omega) - RIG SUPPLY - DNV N° P-11128
BRAND TYPE	RED LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	4:1 END LOAD RESISTANCE S.F.: 1.5 MAX UTILIZED LAOD 5333 kg

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
648AA0769465W0	76	3	94	9	2550	20	300			61	
648AA1022065W0	102	4	120	9	3350	20	300			61	

T-652 AA

**RIG SUPPLY SOFT WALL -
FUEL & LIQUID MUD - END
LOAD RESISTANCE 10,000
KG -DNV APPROVED**

TRbF 131/2



TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK CONDUCTIVE NBR/PVC BLEND - ABRASION, OZONE, HYDROCARBON AND FIRE RESISTANT
APPLICATION	FUEL, OIL AND LIQUID MUD TRANSFER FROM SUPPLY VESSELS TO OFFSHORE PLATFORMS. ALSO SUITABLE FOR SEAWATER PUMPING AND BARITE TRANSFER. SPECIALLY DESIGNED FOR REELING APPLICATIONS AND WEAK LINK COUPLINGS USE.
TEMPERATURE	-30°C +70°C (-22°F +158°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-652 PETROLEUM & LIQUID MUD DELIVERY (omega) - RIG SUPPLY - DNV N° P-11128
BRAND TYPE	RED LETTERS
NOTE	HARD WALL VERSION AVAILABLE - END LOAD NOT APPLICABLE
APPROVALS	
SAFETY FACTOR	4:1 END LOAD RESISTANCE S.F.: 1.5 MAX UTILIZED LOAD 6667 kg

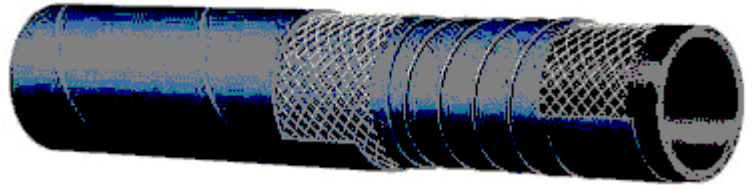
Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
652AA076006PM0	76	3	100	12	3960	40	600			61	
652AA102266PM0	102	4	126	12	4760	35	525			61	

Dock & Off Shore

T-615 AA

**RIG SUPPLY HARD WALL -
FUEL AND OIL 16 BAR (240
PSI)**

TRbF 131/2



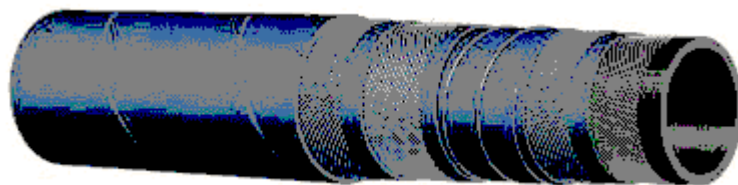
TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK CONDUCTIVE NBR/PVC BLEND - ABRASION, OZONE, HYDROCARBON AND FIRE RESISTANT
APPLICATION	FUEL AND OIL SERVICE FROM SUPPLY VESSELS TO OFFSHORE PLATFORMS.
TEMPERATURE	-30°C +70°C (-22°F +158°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-615 16 BAR (240 PSI) HD PETROLEUM S&D (omega) - RIG SUPPLY - DNV N° P-11130
BRAND TYPE	RED LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
615AA076926QBZ	76	3	92	8	3260	16	240	90	380	61	
615AA102206QBZ	102	4	120	9	4860	16	240	90	510	61	

T-607 AA

**OIL BUNKERING - 15 BAR
(225 PSI) - EN 1765/S15**

EN 1765:1997

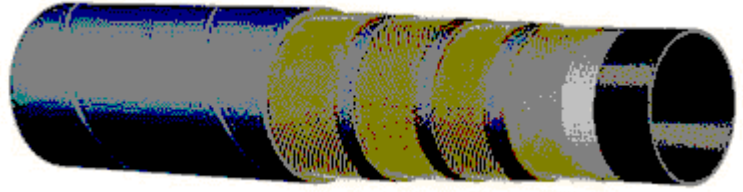


TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK CONDUCTIVE NBR/PVC BLEND - ABRASION, OZONE, HYDROCARBON AND FIRE RESISTANT
APPLICATION	FUEL AND OIL BUNKERING SERVICE - 50% MAX AROMATIC CONTENT. SPECIALLY DESIGNED FOR TANKER VESSELS TO DOCK CONNECTION. NOT SUITABLE FOR LPG AND NATURAL GAS.
TEMPERATURE	-20°C +82°C (-4°F +180°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-607 15 BAR (225 PSI) DOCK HOSE EN 1765/S15 -dia mm - Qq/yyyy - LOT N°
BRAND TYPE	YELLOW LETTERS
NOTE	FITTED ASSEMBLIES AVAILABLE - ASA 150 RF
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
607AA0760066C0	76	3	100	12	4340	15	225	85	456	6,1/9,15/12,2	
607AA1022666C0	102	4	126	12	5770	15	225	85	612	6,1/9,15/12,2	
607AA1528266C0	152	6	182	15	11410	15	225	85	861	6,1/9,15/12,2	
607AA2033566CT	203	8	235	16	18830	15	225	85	2842	6,1/9,15	
607AA2549066CT	254	10	290	18	26780	15	225	85	3556	6,1/9,15	

Dock & Off Shore

T-643 AA

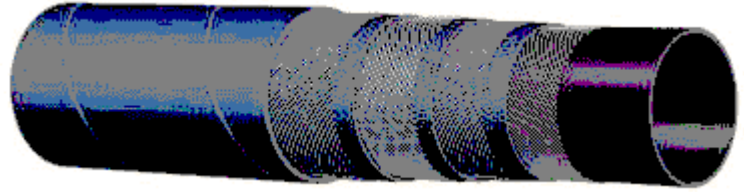
CRUDE OIL FLOWLINE AND
RISER 25 BAR (375 PSI)

TUBE	BLACK NBR
REINFORCEMENT	HIGH TENSILE STEEL CORDS
COVER	BLACK CR - ABRASION, OZONE AND SEA-WATER RESISTANT
APPLICATION	CRUDE OIL FLOWLINE AND RISER IN EXTENDED OILFIELD TEST. SPECIALLY DESIGNED FOR EASY PLACEMENT FROM SHIP REEL TO SEA BOTTOM. EXCELLENT END LOAD RESISTANCE. SUITABLE FOR WEAK COUPLING USE.
TEMPERATURE	-30°C +93°C (-22°F +200°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	END LOAD RESISTANCE: 102mm = 12,000 KG 152mm = 20,000 KG
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
643AA102280000	102	4	128	13	6790	25	375			61	
643AA152800000	152	6	180	14	11370	25	375			61	

T-742 AA

**RIG SUPPLY SOFT WALL -
BULK MATERIAL 10 BAR
(150 PSI) - DNV APPROVED**



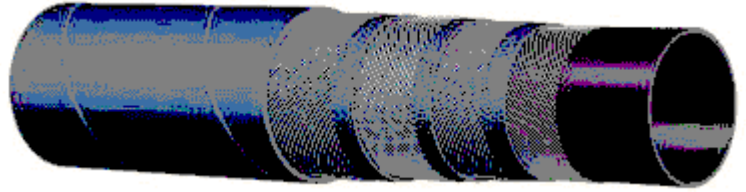
TUBE	BLACK CONDUCTIVE NR - ABRASION RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	BULK MATERIAL TRANSFER. SPECIALLY DESIGNED FOR HEAVY DUTY BARITE AND DRY CEMENT DELIVERY FROM SUPPLY VESSELS TO OFFSHORE PLATFORMS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-742 10 BAR (150 PSI) BULK MATERIAL SOFT WALL(omega) - RIG SUPPLY - DNV N° P-11128
BRAND TYPE	WHITE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
742AA102227CE0	102	4	122	10	3910	10	150			61	
742AA127477CE0	127	5	147	10	4820	10	150			61	

Dock & Off Shore

T-748 AA

**RIG SUPPLY SOFT
WALL-BULK MATERIAL 20
BAR (300 PSI) - END LOAD
RESISTANCE 8,000 KG -
DNV APPROVED**



TUBE	BLACK CONDUCTIVE NR - ABRASION RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	BULK MATERIAL, BARITE AND DRY CEMENT TRANSFER FROM SUPPLY VESSELS TO OFFSHORE PLATFORMS. SPECIALLY DESIGNED FOR REELING APPLICATIONS AND WEAK LINK COUPLINGS USE.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-748 20 BAR (300 PSI) HD BULK MATERIAL SOFT WALL (omega) - RIG SUPPLY - DNV N° P-11128
BRAND TYPE	WHITE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
748AA102227CB0	102	4	122	10	4180	20	300			61	
748AA127517CB0	127	5	151	12	5060	20	300			61	

T-715 AA

**RIG SUPPLY HARD WALL -
BULK MATERIAL 10 BAR
(150 PSI) - DNV APPROVED**



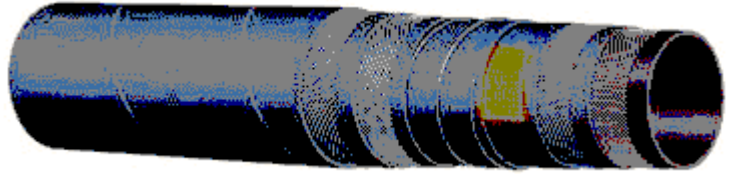
TUBE	BLACK CONDUCTIVE NR - ABRASION RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	BULK MATERIAL, BARITE AND DRY CEMENT TRANSFER FROM SUPPLY VESSELS TO OFFSHORE PLATFORMS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-715 10 BAR (150 PSI) BULK MATERIAL HARD WALL(omega) - RIG SUPPLY - DNV N° P-11130
BRAND TYPE	WHITE LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
715AA102227CF0	102	4	122	10	4810	10	150	90	408	61	
715AA127497CF0	127	5	149	11	6990	10	150	80	635	61	

Dock & Off Shore

T-725 AA

**DRILLING WASTE - HARD
WALL 15 BAR (225 PSI) -
END LOAD RESISTANCE
12,000 KG**

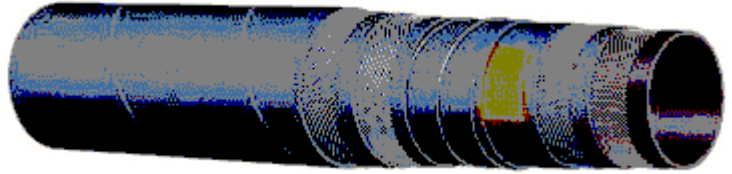


TUBE	BLACK CONDUCTIVE NBR
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES - BOOT STRAPS
COVER	BLACK NBR/PVC BLEND - ABRASION, OZONE AND HYDROCARBON RESISTANT
APPLICATION	DUMPLINE FOR DRILL CUTTINGS CONTAINING OIL, SEA WATER AND SAND. ALSO SUITABLE FOR LIQUID MUD AND BARITE TRANSFER. SPECIAL END LOAD RESISTANCE AND HEAVY DUTY CONSTRUCTION.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	SPECIAL CRUSH RESISTANT CONSTRUCTION.
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
725AA152840000	152	6	184	16	12470	15	225	80	760	61	

T-727 AA

**DRILLING WASTE - HARD
WALL 10 BAR (150 PSI) -
END LOAD RESISTANCE
26,000 KG**



TUBE	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION RESISTANT
REINFORCEMENT	HIGH TENSILE TEXTILE CORDS WITH EMBEDDED STEEL HELIX WIRES - BOOT STRAPS
COVER	BLACK CONDUCTIVE SBR/NR BLEND - ABRASION AND OZONE RESISTANT
APPLICATION	DUMPLINE FOR DRILL CUTTINGS CONTAINING SAND, SEA WATER AND ABRASIVE PARTICLES. ALSO SUITABLE FOR BARITE TRANSFER. SPECIAL END LOAD RESISTANCE AND HEAVY DUTY CONSTRUCTION. NOT TO BE USED WITH OIL BASED MUDS.
TEMPERATURE	-30°C +80°C (-22°F +176°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	SPECIAL CRUSH RESISTANT CONSTRUCTION.
APPROVALS	
SAFETY FACTOR	4:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
727AA152880000	152	6	188	18	14440	10	150	80	760	61	