

Textile (Aramid) And Steel Reinforced Very High Pressure Tekstil (Aramid) Ve Çelik Tel Örgülü Çok Yüksek Basınç Dayanımlı



	TUBE REINFORCEMENT COVER APPLICATION FITTINGS	: HYDRAULIC OILS, AIR AND WATER BASED FLUIDS RESISTANT POLYESTER. : VERY HIGH TENSILE ARAMIDIC FIBER AND STEEL WIRE BRAIDS. : OIL, ABRASION AND WEATHER RESISTANT POLYURETHANE. : FOR VERY HIGH PRESSURE HYDRAULIC SYSTEMS USED IN VARIOUS INDUSTRIES AND AGRICULTURE. : PRESSED.
	SEELE EINLAGEN DECKE ANWENDUNG EINBAND	: BESTÄNDIGER POLYESTER GEGEN HYDRAULIKÖL, LUFT UND WASSER ENTHALTENDE FLÜSSIGKEITEN. : HOCH REISSFESTES ARAMID- UND STAHLDRAGTGEFLECHT. : ÖL- UND WETTERBESTÄNDIGES, ABRIEBFESTES POLYURETHAN. : GEEIGNET ALS HYDRAULIKSCHLAUCH FÜR LANDWIRTSCHAFT UND BAUMASCHINEN MIT SEHR HOHEM ARBEITSDRUCK. : PRESSARMATUR.
	SOTTOSTRATO RINFORZO COPERTURA IMPIEGO RACCORDI	: POLIESTERE RESISTENTE AGLI OLII IDRAULICI E FLUIDI A BASE ACQUOSA ED ARIA. : TRECCA IN FIBRA ARAMIDICA AD ALTISSIMA TENACITÀ E TRECCIA IN ACCIAIO. : IN POLIURETANO ANTIABRASIONE, RESISTENTE ALL'OLIO ED AGLI AGENTI ATMOSFERICI. : PER SISTEMI IDRAULICI AD ALTISSIMA PRESSIONE IN AGRICOLTURA ED INDUSTRIE. : PRESSATI.
	ALT KAT TAKVİYE ÜST KAT KULLANIM YERİ RAKORLAMA	: HİDROLİK YAĞLARA, HAVA VE SU BAZLI AKIŞKANLARA DAYANIKLI POLYESTER. : YÜKSEK MUKAVEMETLİ ARAMİD VE ÇELİK TEL ÖRGÜ. : YAĞ, AŞINMA VE HAVA ŞARTLARINA DAYANIKLI POLİÜRETAN. : ÇOK YÜKSEK BASINÇ GEREKTİREN ENDÜSTRİYEL VE TARIMSAL HİDROLİK SİSTEMLER. : SIKMA.

inch	mm	mm	bar	psi	bar	psi	mm	g/m	m
1/8"	3.2	8.5	450	6525	1800	26100	30	99	+10
5/32"	4.1	9	400	5800	1600	23200	30	117	+10
3/16"	5	11	390	5655	1560	22620	35	164	+10
1/4"	6.5	13	390	5655	1560	22620	50	187	+10
5/16"	8	15	330	4785	1320	19140	60	221	+10
3/8"	9.7	18	315	4568	1260	18270	80	312	+10
1/2"	13	21	275	3988	1100	15950	95	360	+10
5/8"	16.5	24	195	2828	780	11310	125	433	+10
3/4"	19.5	28	180	2610	720	10440	150	457	+10
1"	25	34	160	2320	640	9280	200	619	+10



-40°C / +100°C
-40°F / +212°F

(For transfer of water based fluids and air max +65 °C / 149 °F)
(Beim Transport von Wasser und Luft enthaltenden Flüssigkeiten max. 65 °C / 149 °F)
(Per conduzione di fluidi a base acquosa ed aria max +65 °C / 149 °F)
(İçinden geçen hava ve su bazlı akışkanlar için en yüksek +65 °C / 149 °F)

Possible applications: Anwendungsbeispiele: Esempi d' applicazione: Bazı kullanım yeri örnekleri:



NORMS NORMEN NORME NORMLAR	EXCEEDS SAE 100 R8, SAE J517, ISO3949, TSE 11191 EN 855	MARKING BESCHRIFTUNG MARCATURA MARKALAMA	INK JET	COLOUR FARBEN COLORI RENKLER	
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