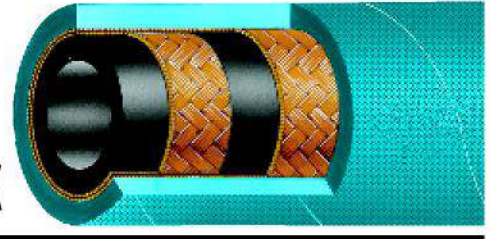


High Temperature Steel Wire Braided Hydraulic

+135 °C

Yüksek Sıcaklık Dayanımlı Çelik Tel Örgülü Hidrolik



TUBE : HIGH TEMPERATURE HYDRAULIC OIL RESISTANT SPECIAL SYNTHETIC RUBBER.
 REINFORCEMENT : HIGH TENSILE 2 STEEL WIRE BRAIDS.
 COVER : OIL, ABRASION AND WEATHER RESISTANT SYNTHETIC RUBBER.
 APPLICATION : FOR HIGH PRESSURE HYDRAULIC SYSTEMS IN INDUSTRY AND MINING WHERE OPERATING TEMPERATURES ARE UP TO 150 °C



SEELE : SYNTHETISCHER GUMMI BESTÄNDIG GEGEN MINERAL-UND BIOLOGISCHE ÖLE MIT HOHEN BETRIEBSTEMPERATUREN.
 EINLAGEN : ZWEI HOCHZUGFESTE STAHLDRAHTGEFLECHTE.
 DECKE : ABRIEBFESTER SYNTHETISCHER GUMMI MIT HOHER TEMPERATUR, -ÖL UND OZONBESTÄNDIGKEIT.
 ANWENDUNG : GEEIGNET FÜR HYDRAULIKSYSTEME MIT HOCHDRUCK IN INDUSTRIE UND BERGAU, MIT EINER ERFORDERLICHEN BETRIEBSTEMPERATUR BIS ZU 150 °C

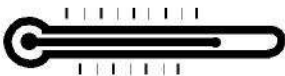


SOTTOSTRATO : GOMMA SPECIALE SINTETICA RESISTENTE AI FLUIDI IDRAULICI AD ALTA TEMPERATURA.
 RINFORZO : DUE TRECCE IN ACCIAIO AD ALTA TENACITÀ.
 COPERTURA : GOMMA SPECIALE SINTETICA CON IMPRESSIONE TELA, RESISTENTE AGLI OLI, ABROSIONE ED AGENTI ATMOSFERICI.
 IMPIEGO : PER SISTEMI CHE IMPIEGANO FLUIDI IDRAULICI IN INDUSTRIA MINERARIA AD ALTA TEMPERATURA FINO A 150 °C



ALT KAT : YÜKSEK SICAKLIKTA HİDROLİK YAĞLARA DAYANIKLI ÖZEL SENTETİK KAUKUÇ.
 TAKVİYE : YÜKSEK MUKAVEMETLİ 2 KAT ÇELİK TEL ÖRGÜ.
 ÜST KAT : YAĞLARA, AŞINMAYA VE HER TÜRLÜ HAVA ŞARTLARINA DAYANIKLI SARGILI ÖZEL SENTETİK KAUKUÇ.
 KULLANIM YERİ : SANAYİDE VE MADENLERDE BASINÇ VE 150 °C'ye KADAR YÜKSEK SICAKLIK GEREKTİREN HİDROLİK DEVRELERDE.

ID/iç		OD/Dış		WP/ÇB		BP/PB		VACCUM	BR/KY/r	W/A	L/B
inch	mm	mm	BAR	PSI	BAR	PSI	BAR	mm	gr/mt	mt	
3/16"	4.8	13.3	415	6018	1650	23925	- 0.95	90	315	> 10	
1/4"	6.4	15	400	5800	1600	23200	- 0.95	100	400	> 10	
5/16"	8	16.5	350	5075	1400	20300	- 0.95	115	465	> 10	
3/8"	9.5	18.9	330	4785	1320	19140	- 0.95	130	575	> 10	
1/2"	12.7	22.2	275	3988	1100	15950	- 0.95	180	680	> 10	
5/8"	16	25.2	250	3625	1000	14500	- 0.95	205	800	> 10	
3/4"	19	29.2	215	3118	850	12325	- 0.80	240	985	> 10	
1"	25.4	37.2	165	2393	650	9425	- 0.80	300	1380	10-46	
1 1/4"	31.8	47.3	125	1813	500	7250	- 0.80	420	2035	10-46	
1 1/2"	38.1	53.7	90	1305	360	5220	- 0.80	500	2280	10-46	
2"	50.8	66.7	78	1131	310	4500	- 0.60	630	2970	10-46	
2 1/2"	63.5	79.3	69	1000	276	4000	- 0.60	760	4000	10-46	
3"	76.2	91.3	50	725	200	2900	- 0.60	900	4255	10-46	



-50°C / +135°C
-58°F / +275°F

+150°C DISCONTINUOUS
+302°F DISCONTINUOUS

RoATSA

NORMS	SAE J517 100 R2 AT	MARKING	TRANSFER	COLOUR	
NORMEN	DIN EN 853 2SN	BESCHRIFTUNG	EMBOSSED	FARBEN	
NORME	TS 6387 EN 853 2SN	MARCATURA	INK JET	COLORI	
NORMLAR	ISO 1307	MARKALAMA		RENKLER	

