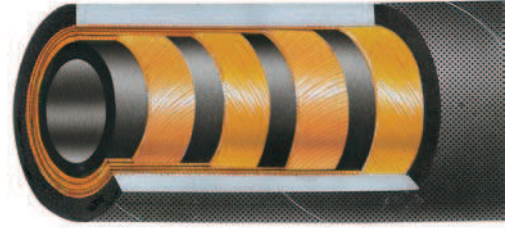


# Multispiral Hydraulic Spiral Çelik Telli Hidrolik



TUBE : HYDRAULIC FLUIDS ON A MINERAL, VEGETABLE OIL AND GLYCOL BASIS RESISTANT SPECIAL SYNTHETIC RUBBER.  
REINFORCEMENT : 4 HIGH TENSILE STEEL SPIRALS.  
COVER : HYDRAULIC OIL, ABRASION AND WEATHER RESISTANT WRAPPED SYNTHETIC RUBBER.  
APPLICATION : FOR HYDRAULIC SYSTEMS WITH HIGH PEAK PRESSURES AND ARDOUS CONDITIONS OF OPERATIONS.



SEELE : AUS SPEZIELLEN SYNTHETISCHEN GUMMI, BESTÄNDIG GEGEN MINERAL- UND BIOLOGISCHE ÖLE.  
EINLAGEN : VIER HOCHZUGFESTE STAHLDRAHTSPIRALEN.  
DECKE : AUS ÖL-, OZON- UND WITTERUNGSBESTÄNDIGEM, ABRIEBFESTEM SYNTHETISCHEN GUMMI.  
ANWENDUNG : GEEIGNET FÜR HYDRAULIKSYSTEME IN SCHWEREN ARBEITSUMGEBUNGEN MIT HOCHDRUCK.



SOTTOSTRATO : GOMMA SPECIALE SINTETICA RESISTENTE AI FLUIDI IDRAULICI CON BASE DI OLIO MINERALE E GLICOLI.  
RINFORZO : QUATTRO SPIRALI IN ACCIAIO AD ALTISSIMA RESISTENZA.  
COPERTURA : GOMMA SPECIALE SINTETICA RESISTENTE AGLI OLI, ABRASIONE ED AGENTI ATMOSFERICI.  
IMPIEGO : PER IMPIANTI CON ALTI PICCHI DI PRESSIONE E GRAVOSE CONDIZIONI DI LAVORO.



ALT KAT : MİNERAL, NEBATİ VE GLİKOL BAZLI HİDROLİK YAĞLARA DAYANIKLI ÖZEL SENTETİK KAUÇUK.  
TAKVİYE : 4 KAT ÇOK YÜKSEK MUKAVEMETLİ SİRAL ÇELİK TEL.  
ÜST KAT : YAĞLARA, AŞINMAYA VE HER TÜRLÜ HAVA ŞARTLARINA DAYANIKLI SARGILI ÖZEL SENTETİK KAUÇUK.  
KULLANIM YERİ : ÇOK YÜKSEK PİK BASINÇLARA VE ZOR ŞARTLARA MARUZ KALACAK HİDROLİK SİSTEMLERDE.

ID/iç		OD/DÇ		WP/ÇB		BP/PB		BR/KY/r		W/A		L/B	
inch	mm	mm	mm	BAR	PSI	BAR	PSI	mm	gr/mt			mt	
1/4	6.4	17.7	450	6525	1800	26100	150	608					+3
3/8	9.5	21.3	445	6453	1780	25810	180	850					+3
1/2	12,7	24.4	415	6018	1660	24070	230	950					+3
5/8	16	28	350	5075	1400	20300	250	1140					+3
3/4	19	32	350	5075	1400	20300	300	1485					MAX 61
1	25.4	39,2	280	4060	1120	16240	340	2057					MAX 61
1 1/4	31.8	50	210	3045	840	12180	460	3218					MAX 61
1 1/2	38.1	57	185	2683	740	10730	560	3741					MAX 61
2	50.8	69.8	175	2538	700	10150	660	4500					MAX 61

## OPTIONS / AUSWAHL / OPZIONI / OPSİYONLAR

FLAME RESISTANCE : (U.S. MSHA APPROVED)	COLD RESISTANCE : (-55 °C)	HIGH TEMPERATURE : (+135 °C)
HITZE BESTÄNDIGKEIT : (U.S. MSHA BESTÄTIGT)	KÄLTE BESTÄNDIGKEIT : (-55 °C)	MAX TEMPERATUR : (+135 °C)
RESISTENZA ALLA FIAMMA : (U.S. MSHA CERTIFICATO)	RESISTENZA ALLE BASSE TEMPERATURE : (-55 °C)	RESISTENZA ALLE ALTE TEMPERATURE : (+135 °C)
ATEŞE DAYANIKLILIK : (U.S. MSHA ONAYLI)	SOĞUĞA DAYANIKLILIK : (-55 °C)	YÜKSEK SICAKLIK : (+135 °C)



-40 °C / +100 °C  
-40 °F / +212 °F

NORMS NORMEN NORME NORMLAR	DIN 20023 PART 1 TYPE 4 SP EN 856 4 SP TS 10548	MARKING BESCHRIFTUNG MARCATURA MARKALAMA	TRANSFER EMBOSSED	COLOUR FARBEN COLORI RENKLER	
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