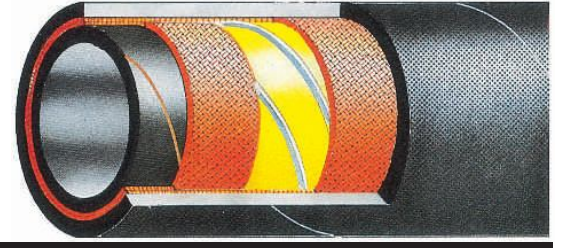


Chemical S&D CSM

Kimyasal Madde A&V CSM



TUBE : HIGH CORROSIVE CHEMICAL RESISTANT BLACK, CSM RUBBER.
 REINFORCEMENT : HIGH TENSILE SYNTHETIC TEXTILE, STEEL WIRE HELIX AND ANTISTATIC COPPER WIRE.
 COVER : WEATHER, OZONE AND ABRASION RESISTANT NBR RUBBER.
 APPLICATION : FOR SUCTION AND DISCHARGE OF HIGHLY AGGRESSIVE ACIDS SUCH AS SULPHURIC, HYDROCHLORIC, NITRIC ACID BASE AND CORROSIVE CHEMICALS (SEE SEL CHEMICAL RESISTANCE CHART).



SEELE : BESTÄNDIG GEGEN HOCH KORROSIVE SCHWARZ, CSM-GUMMI.
 EINLAGEN : HOCHFESTE TEXTILEINLAGEN, STHALDRAHTSPIRALE UND ANTISTATISCHE KUPFERLITZE.
 DECKE : ABRIEBSFEST, OZON- UND WITTERUNGSBESTÄNDIG NBR GUMMI.
 ANWENDUNG : GEEIGNET ALS SAUG-UND DRUCKSCHLAUCH BEI HOCHAGGRESSIVE CHEMIKALIEN (SIEHE CHEMIKALIENBESTÄNDIGKEITSLISTE), SEE-UND INDUSTRIEABFALLWASSER.



SOTTOSTRATO : GOMMA CSM NERA RESISTENTE AGLI ACIDI ED AI PRODOTTI CHIMICI ALTAMENTE CORROSIVI.
 RINFORZO : INSERZIONI TESSILI AD ALTA TENACITÀ CON SPIRALE METALLICA E CORDICELLA DI RAME.
 COPERTURA : GOMMA IN NBR RESISTENTE ALL'ABRASIONE, ALL'OZONO ED AGLI AGENTI ATMOSFERICI.
 IMPIEGO : PER ASPIRAZIONE E MANDATA DEI PRODOTTI CHIMICI ALTAMENTE CORROSIVI ED AGGRESSIVI (VEDERE LA TABELLA SEL DI RESISTENZA CHIMICA).



ALT KAT : YÜKSEK YOĞUNLUKLU VE AŞINDIRICI KİMYASAL MADDELERE DAYANIKLI SİYAH, CSM KAUCUK.
 TAKVİYE : YÜKSEK MUKAVEMETLİ SENTETİK TEKSTİL, ÇELİK SPIRAL TEL VE STATİK ELEKTRİĞİ İLETEN BAKIR TEL.
 ÜST KAT : SÜRTÜNMEYE, ISIYA, OZONA VE HER TÜRLÜ HAVA ŞARTLARINA DAYANIKLI NBR KAUCUK.
 KULLANIM YERİ : KİMYA SANAYİNDE, YÜKSEK YOĞUNLUKLU ASİT (SÜLFÜRİK, HİDROKLORİK, NİTRİK ASİT VB.) BAZ VE AŞINDIRICI KİMYEVİ MADDE EMME VE TAHLİYESİ İŞLERİNDE (BKZ. SEL KİMYASALLARA DAYANIM TABLOSU).

ID/iÇ		OD/DÇ	WP/ÇB		BP/PB		VACUUM	BR/KY/r	W/A	L/B
inch	mm	mm	bar	psi	bar	psi	bar	mm	g/m	m
3/4	19	32.5	10	145	40	580	- 0.93	114	772	40-46-61
1	25.4	39	10	145	40	580	- 0.93	152	962	40-46-61
1 1/4	32	47	10	145	40	580	- 0.93	192	1293	40-46-61
1 1/2	38	53	10	145	40	580	- 0.93	228	1573	40-46-61
1 3/4	44.5	61	10	145	40	580	- 0.93	267	2018	40-46-61
2	50.8	67.5	10	145	40	580	- 0.93	306	2258	40-46-61
2 1/2	63.5	81.5	10	145	40	580	- 0.93	381	3048	40-46-61
2 3/4	70	88	10	145	40	580	- 0.93	420	3340	40-46-61
3	76.2	94.5	10	145	40	580	- 0.93	457	3713	40-46-61
4	101.6	120.5	10	145	40	580	- 0.93	610	4934	40-46-61

IMPORTANT : When ordering: Clearly specify working conditions such as material, concentration and working temperature. Other diameters, pressures, colours, cover type and double steel wire helix can be made upon request.

WICHTIG : Beim plazieren des auftrags: Wie material, konzentrat und betreibsdruck genau angeben. Weitere sonderwünsche wie besondere-abmessungen, -drücke, farben, aussengummi und doppelte-spirale auf anfrage möglich.

IMPORTANTE : In sede d'ordine specificare: Caratteristiche del fluido, della concentrazione e della temperatura d'esercizio. Altri diametri, pressioni, colori, tipo di copertura e doppio spirale d'acciaio realizzabili su richiesta.

ÖNEMLİ : Sipariş verilirken: Madde, konsantrasyon ve çalışma sıcaklığı gibi kullanım özellikleri açıkça belirtilmelidir. Diğer çaplar, basınçlar, renkler, üst kat tipi ve çift spiral tel istek üzerine üretilir.



-40°C /+100°C
 -40°F /+212°F

NORMS NORMEN NORME NORMLAR	ISO 1307	MARKING BESCHRIFTUNG MARCATURA MARKALAMA	TRANSFER TAPE EMBOSSSED	COLOUR FARBEN COLORI RENKLER	
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