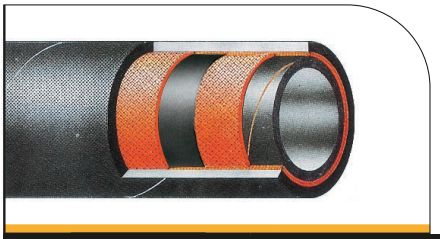

Chemical Delivery CSM

AHCD631

KEMI D-10 CSM Serisi / KEMI D-10 CSM Series

ID		OD	WP		BP		W	L
inch	mm	mm	bar	psi	bar	psi	g/m	m
3/4"	19	29	10	145	40	580	455	40-46-61
1"	25.4	35	10	145	40	580	575	40-46-61
1 1/4"	32	43	10	145	40	580	835	40-46-61
1 1/2"	38	49	10	145	40	580	965	40-46-61
1 3/4"	44.5	56	10	145	40	580	1135	40-46-61
2"	50.8	64	10	145	40	580	1475	40-46-61
2 1/2"	63.5	77	10	145	40	580	1875	40-46-61
2 3/4"	70	84	10	145	40	580	2150	40-46-61
3"	76.2	90	10	145	40	580	2290	40-46-61
4"	101.6	116	10	145	40	580	3160	40-46-61

ÖNEMLİ : Sipariş verirken, Akışkanın özellikleri, konsantrasyon ve çalışma sıcaklığı gibi çalışma koşullarını açıkça belirtin. Diğer çaplar, baskılar, renkler, kapak tipi ve çift çelik helezon istek üzerine yapılabilir.

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

WICHTIG : Bei Auftragen bitte Material, Konzentrat und Betriebsdruck genau angeben. Weitere Sonderwünsche wie besondere Abmessungen, Aufdrucktypen, Farben, Aussengummi und Doppelspirale aut Anfrage möglich.

TÜP : YÜKSEK AŞINDIRICI KİMYASAL DAYANIKLI SİYAH,CSM KAUÇUK.
GÜÇLENDİRME : YÜKSEK MUKAVEMETLİ SENTETİK TEKSTİL VE ANTİSTATİK BAKIR TEL.
KAPAK : HAVA ŞARTLARINA, OZONA VE AŞINMAYA DAYANIKLI NBR KAUÇUK.
UYGULAMA : GENİŞ KİMYASAL ARALIĞINDA (SEL KİMYASAL DAYANIM TABLOSUNA BAKINIZ), DENİZ VE ENDÜSTRİYEL SUYUN BOŞALTILMASI İÇİN.

TUBE : HIGH CORROSIVE CHEMICAL RESISTANT BLACK,CSM RUBBER.
REINFORCEMENT : HIGH TENSILE SYNTHETIC TEXTILE AND ANTISTATIC COPPER WIRE.
COVER : WEATHER, OZONE AND ABRASION RESISTANT NBR RUBBER.
APPLICATION : FOR DISCHARGE WIDE RANGE OF CHEMICALS (SEE SEL CHEMICAL RESISTANCE CHART), SEA AND INDUSTRIAL WATER.

SEELE : BESTANDIG GEGEN HOCH KORROSIVE CHEMIKALIEN, SCHWARZ, CSM GUMMI.
EINLAGE : HOCHZUGFESTE SYNTHETISCHE TEXTILEINLAGE MIT ANTISTATISCHER KUPFERLITZE.
DECKE : OZON - UND WITTERUNGSBESTANDIGER, ABRIEBSFESTER NBR GUMMI.
ANWENDUNG : DRUCKSCHLAUCH GEEIGNET FÜR VIELE CHEMIKALIEN (SIEHE SEL BESTANDIGKEITSLISTE) MEER - UND INDUSTRIEWASSER.

-40˚C / +100˚C
-40˚F / +212˚F

İŞARETLEME / MARKING / BESCHRIFTUNG : TRANSFER TAPE OR EMBOSSED

KEMI D/10 CSM CHEMICAL DELIVERY CSM HOSE W.P. 10 Bar (145 PSI)

Normlar Norms Normen	ISO 1307	Renk Colour Farben	