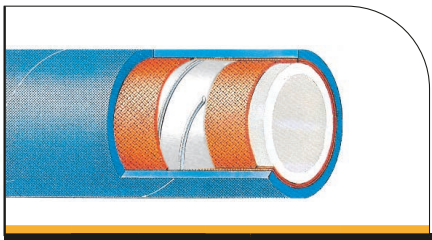

Milk Suction & Delivery

MT871

MITANK SD-6 Serisi / MITANK SD-6 Series

ID		OD	WP		BP		VACUUM	BR/r	W	L
inch	mm	mm	bar	psi	bar	psi	bar	mm	g/m	m
3/4"	19	29	6	87	18	261	-0.92	60	620	40-46-61
1"	25.4	36	6	87	18	261	-0.92	85	805	40-46-61
1 1/4"	32	43	6	87	18	261	-0.92	105	1055	40-46-61
1 1/2"	38	49	6	87	18	261	-0.92	125	1361	40-46-61
1 3/4"	44.5	56	6	87	18	261	-0.92	150	1661	40-46-61
2"	50.8	62.5	6	87	18	261	-0.92	170	1870	40-46-61
2 1/2"	63.5	74.5	6	87	18	261	-0.92	200	2185	40-46-61
3"	76.2	89	6	87	18	261	-0.92	380	3080	40-46-61
4"	101.6	115	6	87	18	261	-0.92	500	4275	40-46-61

Arıtma : Maks. 15 dakika boyunca 120 °c. buharlı, maks. 15 dakika boyunca 50 °c. kostik soda (%5) ile.
Sanification : Max. 120 °c for 15 min. with steam, max. 50 °c for 15 min. with caustic soda (5%).
Sterilisierung : Bei max. 120 °c für 15 min. mit dampf, bei max. 50 °c für15 min. mit natronlauge (5%).

TÜP : BEYAZ, ZEHİRSİZ, TAT VE KOKUSUZ, BİTKİSEL YAĞLARA DAYANIKLI, GIDA KALİTESİNDE NBR KAUÇUK.
GÜÇLENDİRME : YÜKSEK MUKAVEMETLİ SENTETİK TEKSTİL VE ÇELİK TEL HELEZON.
KAPAK : YAĞA, HAVA ŞARTLARINA, OZONA VE AŞINMAYA DAYANIKLI, ÖZEL SENTETİK KAUÇUK.
UYGULAMA : TANK KAMYON VEYA TANK VAGONUNDA KULLANIM İÇİN SÜTÜN EMME VE BOŞALTMA.

TUBE : WHITE, NON-TOXIC, TASTE AND ODOUR FREE, VEGETABLE OIL RESISTANT, FOOD GRADE NBR RUBBER.
REINFORCEMENT : HIGH TENSILE SYNTHETIC TEXTILE AND STEEL WIRE HELIX.
COVER : OIL, WEATHER, OZONE AND ABRASION RESISTANT, SPECIAL SYNTHETIC RUBBER.
APPLICATION : SUCTION AND DISCHARGE OF MILK FOR USE ON TANK TRUCK OR TANK VAGON.

SEELE : GESCHMACKS- UNO GERUCHSNEUTRAL , LEBENSMITTELECHT, SPEZIELLER NBR GUMMI, WEISS, SCHADSTOFFFREI, BESTIINDIG GEGEN PFLANZLICHE ÖLE.
EINLAGE : HOCHZUGFESTE SYNTHETISCHE TEXTILEINLAGE.
DECKE : ÖL-, OZON- UNO WITTERUNGSBESTIINDIGER, ABRIEBSFESTER, SPEZIELLER SYNTHETISCHER GUMML
ANWENDUNG : DRUCKSCHLAUCH FÜR MILCH, PFLANZLICHE ÖLE UNO GETRIINKE T

-40˚C / + 80˚C
-40˚F / +176˚F

İŞARETLEME / MARKING / BESCHRIFTUNG : TRANSFER TAPE OR EMBOSSED

MITANK SD/6 **MILK & VEGETABLE OIL S/D HOSE - W.P. 6 Bar (87 PSI)**

Normlar **Norms** **Normen**	ISO 1307 MEETS FDA REQUIREMENTS	**Renk** **Colour** **Farben**	