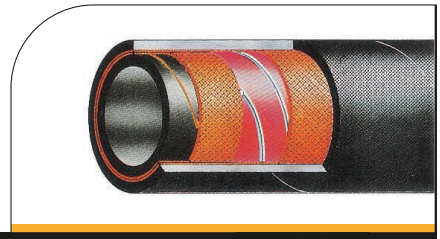

ARE496

Aircraft Refueling S&D

EN 1361 Type E

AERO-E Serisi / AERO-E 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	31	20	290	80	1160	-0.92	113	686	40-46-61
1"	25.4	39	20	290	80	1160	-0.92	150	972	40-46-61
1 1/4"	32	46	20	290	80	1160	-0.92	190	1218	40-46-61
1 1/2"	38	53	20	290	80	1160	-0.92	225	1592	40-46-61
2"	50.8	67	20	290	80	1160	-0.92	275	2320	40-46-61
2 1/2"	63.5	81	20	290	80	1160	-0.92	300	2860	40-46-61
3"	76.2	95	20	290	80	1160	-0.92	300	3701	40-46-61
4"	101.6	123	20	290	80	1160	-0.92	450	5166	40-46-61

TÜP : HAVACILIK BENZİNLERİNE VE JET YAKITLARINA DAYANIKLI, İLETKEN NBR KAUÇUK.
GÜÇLENDİRME : YÜKSEK MUKAVEMETLİ SENTETİK TEKSTİL ÖRGÜ.
KAPAK : AŞINMAYA, OZONA, HAVA ŞARTLARINA, ISIYA VE YAĞA DAYANIKLI ÖZEL SENTETİK KAUÇUK.
UYGULAMA : % 30'A KADAR AROMATİK İÇERİĞİ OLAN UÇAKLARIN YERDE YAKIT İKMALİ İÇİN.

TUBE : AVIATION GASOLINES AND JET FUELS RESISTANT,CONDUCTIVE NBR RUBBER.
REINFORCEMENT : HIGH TENSILE SYNTHETIC TEXTILE, 2 STEEL WIRE HELIX AND 2 ANTISTATIC COPPER WIRE.
COVER : ABRASION, OZONE, WEATHER, HEAT AND OIL RESISTANT SPECIAL SYNTHETIC RUBBER
APPLICATION : FOR THE GROUND REFUELLING AND FUEL DISCHARGING OF AIRCRAFTS HAVING AN AROMATIC CONTENT UP TO 30 %.

SEELE : LUGZEUG- UNO JETKRAFTSTOFFBESTIINDIG, ISOLIEREND, NBR GUMMI, SCHWARZ.
EINLAGE : HOCHZUGSFESTE SYNTETISCHE TEXTILEINLAGE, 2 STAHLDRAHTSPIRALEN UNO 2 ANTISTATISCHER KUPFERLITZEN ZUR BESSEREN
DECKE : LEITFIIHIGKEIT.ABRIEBFEST, OZON-,WETTER-,HITZE-,UND ÖLBESTIINDIG, SPEZIELLER SYNTHETIKGUMMI.
ANWENDUNG : ZUR BE- UNO ENTTANKUNG VON FLUGZEUGEN, MiT 30% MAX. AROMATENANTEIL.

-30˚C /+ 65˚C
-22˚F /+149˚F

İŞARETLEME / MARKING / BESCHRIFTUNG : TRANSFER TAPE OR EMBOSSED

AERO - E AIRCRAFT REFUELING HOSE - TS EN 1361 TYPE E - M - W.P. 20 BAR (290 PSI)

Normlar Norms Normen	EN ISO 1825 TYPE - E TS EN 1361 TYPE - E TS EN ISO 1825 TYPE - E	Renk Colour Farben	