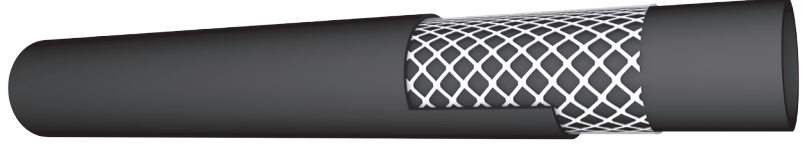



BENZİN HORTUMLARI ARA TAKVİYELİ FUEL HOSES IN TANK INNER REINFORCED



YAPISI

Alt kat : NBR Kauçuk
Takviye : Tekstil Örgü
Üst kat : NBR Kauçuk
Normlar : DIN 73379-1A/ISO 4639-2
SAE J30 R7/ EN ISO 1307

ÖZELLİKLER

 : - 35 °C / 90 °C
Max. Sıcaklık : + 110 °C

UYGULAMA ALANLARI

Otomotiv sanayinde yağ,
dizel,benzin transferinde
kullanılır

CONSTRUCTION

Inner Tube : NBR Rubber
Reinforcement : Textile Braiding
Cover : NBR Rubber
Norms : DIN 73379-1A
ISO 4639-2/SAE J30 R7/ EN ISO 1307

FEATURES

 : - 35 °C / 90 °C
Peak Temperature : + 110 °C

APPLICATION

Used for transferring oil,
diesel,gasoline for
automotive industry

İç Çap ID Ø (mm)	Çap Ø (Inch)	Dış Çap OD Ø (mm)	Et Kalınlığı Wall thickness (mm)	Bükme Radüsü Bending Radius (mm)	Çalışma Basıncı Working Pressure (bar)	Patlatma Basıncı Bursting Pressure (bar)	Ambalaj Packing (mt)
3,0	7/64"	8,0	2,5	45	10bar	30bar	25 mt
3,5	1/8"	9,5	3,0	45	10bar	30bar	25 mt
4,0	5/32"	10,0	3,0	50	10bar	30bar	25 mt
4,5	3/16"	10,5	3,0	50	10bar	30bar	25 mt
5,0	3/16"	11,0	3,0	55	10bar	30bar	25 mt
5,3	7/32"	11,3	3,0	60	10bar	30bar	25 mt
5,5	7/32"	11,5	3,0	60	10bar	30bar	25 mt
6,0	¼"	12,0	3,0	70	10bar	30bar	25 mt
7,0	9/32"	13,0	3,0	70	10bar	30bar	25 mt
7,3	9/32"	13,3	3,0	70	10bar	30bar	25 mt
7,5	19/64"	13,5	3,0	70	10bar	30bar	25 mt
8,0	5/16"	14,0	3,0	80	10bar	30bar	25 mt
9,0	23/64"	15,0	3,0	80	10bar	30bar	25 mt
9,3	23/64"	15,3	3,0	80	10bar	30bar	25 mt
9,3	23/64"	16,3	3,5	80	10bar	30bar	25 mt
10,0	3/8"	17,0	3,5	80	10bar	30bar	25 mt
11,0	7/16"	18,0	3,5	80	10bar	30bar	25 mt
12,0	½"	19,0	3,5	100	10bar	30bar	25 mt
13,0	½"	23,0	5,0	100	10bar	30bar	25 mt
16,0	5/8"	24,0	4,0	125	10bar	30bar	25 mt
19,0	3/4"	27,0	4,0	190	10bar	30bar	25 mt

NOT : Diğer ölçü,markalama ve ambalaj gibi ürün özellikleri müşterinin isteği üzerine değişiklik gösterebilir.

NOTE : Other dimensions,marking and packaging vary upon customer's request

Markalama / Marking : WINLAS DIN 73379-1- ID / OD-1A>NBR/NBR<