

YAKIT VE YAĞ HORTUMLARI TAKVİYESİZ

FUEL AND OIL HOSES WITHOUT REINFORCEMENT



YAPISI

Alt kat : NBR Kauçuk
Takviye : -
Üst kat : -
Malzeme Normu : DIN 73379 : 2014

ÖZELLİKLER

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

UYGULAMA ALANLARI

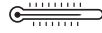
Yakıt, yağ, dizel, mineral esaslı sıvılar ve E10, E15, E85, B10, B20, B100 sıvıların transferinde kullanılır

Not: Açık hava ve ozon atmosferik ortamında uygun değildir.

CONSTRUCTION

Inner Tube : NBR Rubber
Reinforcement : -
Cover : -
Material Norm : DIN 73379 : 2014

FEATURES

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

APPLICATION

To transfer fuel and oil, diesel, liquids on mineral and E10, E15, E85, B20, B100 liquids

Note: Unsuitable in, outdoor application and ozone atmospheric conditions.

İç Çap ID Ø (mm)	Çap Ø (Inch)	Dış Çap OD Ø (mm)	Et Kalınlığı Wall thickness (mm)	Çalışma Basıncı Working Pressure (bar)
3	7/64"	6	1,5	Pressureless
4	5/32"	7	1,5	Pressureless
5	3/16"	8	1,5	Pressureless
6	1/4"	10	2,0	Pressureless
7	9/32"	11	2,0	Pressureless
8	5/16"	12	2,0	Pressureless
9	23/64"	13	2,0	Pressureless
10	3/8"	15	2,5	Pressureless
11	7/16"	17	3,0	Pressureless
12	1/2"	18	3,0	Pressureless
13	1/2"	20	3,5	Pressureless
14	35/64"	21	3,5	Pressureless
15	35/64"	23	4,0	Pressureless
16	5/8"	24	4,0	Pressureless
18	11/16"	26	4,0	Pressureless
19	3/4"	27	4,0	Pressureless
20	25/32"	28	4,0	Pressureless

Tolerances SAE J30 / CLASS-1A , SAE J20 / J2387

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

22 Markalama / Marking : Müşteri isteklerine göre veya fabrika standardı / According to customer requirements or factory standard

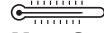
YAKIT VE YAĞ HORTUMLARI
TAKVİYESİZ
FUEL AND OIL HOSES
WITHOUT REINFORCEMENT



YAPISI

Alt kat : ECO Kauçuk
Takviye : -
Üst kat : -
Malzeme Normu : DIN 73379 : 2014

ÖZELLİKLER

 : -40 °C / 125 °C
Max. Sıcaklık : + 150°C
Alçak yakıt geçirgenliği, yüksek ısı direnci,
yüksek derecede esneklik

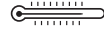
UYGULAMA ALANLARI

Yağ, dizel, mineral esaslı
yağlar ve E10, E15, E85,
B10, B20, B100 sıvılarının
transferinde kullanılır

CONSTRUCTION

Inner Tube : ECO Rubber
Reinforcement : -
Cover : -
Material Norm : DIN 73379 : 2014

FEATURES

 : -40 °C / 125 °C
Peak Temperature : + 150°C
Low fuel permeability, high heat
resistance, high flexibility

APPLICATION

To transfer oil, diesel, oil
on mineral base and E10,
E15, E85, B10, B20, B100
liquids

İç Çap ID Ø (mm)	Çap Ø (Inch)	Dış Çap OD Ø (mm)	Et Kalınlığı Wall thickness (mm)	Çalışma Basıncı Working Pressure (bar)
3	7/64"	6	1,5	Pressureless
4	5/32"	7	1,5	Pressureless
5	3/16"	8	1,5	Pressureless
6	1/4"	10	2,0	Pressureless
7	9/32"	11	2,0	Pressureless
8	5/16"	12	2,0	Pressureless
9	23/64"	13	2,0	Pressureless
10	3/8"	15	2,5	Pressureless
11	7/16"	17	3,0	Pressureless
12	1/2"	18	3,0	Pressureless
13	1/2"	20	3,5	Pressureless
14	35/64"	21	3,5	Pressureless
15	35/64"	23	4,0	Pressureless
16	5/8"	24	4,0	Pressureless
18	11/16"	26	4,0	Pressureless
19	3/4"	27	4,0	Pressureless
20	25/32"	28	4,0	Pressureless

Tolerances SAE J30 / CLASS-1A , SAE J20 / J2387

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 : Müşteri isteklerine göre veya fabrika standardı / According to customer requirements or factory standard

YAKIT VE YAĞ HORTUMLARI DIŞTAN TAKVİYELİ FUEL AND OIL HOSES EXTERNAL REINFORCED



YAPISI

Alt kat : NBR Kauçuk
Takviye : Tekstil Örgü
Üst kat : -
Malzeme Normu : DIN 73379 TİP B : 1982

ÖZELLİKLER

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

UYGULAMA ALANLARI

Yakıt, yağ, dizel, mineral esaslı sıvılar ve E10, E15, E85, B10, B20, B100 sıvıların transferinde kullanılır

CONSTRUCTION

Inner Tube : NBR Rubber
Reinforcement : Textile Braiding
Cover : -
Material Norm : DIN 73379 TYPE B : 1982

FEATURES

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

APPLICATION

To transfer fuel and oil, diesel, liquids on mineral base and E10, E15, E85, B20, B100 liquids

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)
3,2	1/8"	7,0	1,9	40	10 bar	30 bar	25 mt
3,5	1/8"	7,5	2,0	45	10 bar	30 bar	25 mt
4,0	5/32"	8,0	2,0	45	10 bar	30 bar	25 mt
4,5	3/16"	9,5	2,5	50	10 bar	30 bar	25 mt
5,0	3/16"	10,0	2,5	50	10 bar	30 bar	25 mt
5,5	7/32"	10,5	2,5	50	10 bar	30 bar	25 mt
6,0	1/4"	11,0	2,5	60	10 bar	30 bar	25 mt
7,0	9/32"	12,0	2,5	60	10 bar	30 bar	25 mt
7,5	19/64"	12,5	2,5	65	10 bar	30 bar	25 mt
8,0	5/16"	13,0	2,5	65	10 bar	30 bar	25 mt
9,0	23/64"	14,0	2,5	65	10 bar	30 bar	25 mt
9,0	23/64"	15,0	3,0	65	10 bar	30 bar	25 mt
10,0	3/8"	15,0	2,5	75	10 bar	30 bar	25 mt
11,0	7/16"	17,0	3,0	75	10 bar	30 bar	25 mt
11,5	29/64"	17,5	3,0	95	10 bar	30 bar	25 mt
12,0	1/2"	18,0	3,0	95	10 bar	30 bar	25 mt

Tolerances SAE J30 / CLASS-1A , SAE J20 / J2387

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

24 Markalama / Marking : Müşteri isteklerine göre veya fabrika standartı / According to customer requirements or factory standard

YAKIT VE YAĞ HORTUMLARI
DIŞTAN TAKVİYELİ
FUEL AND OIL HOSES
EXTERNAL REINFORCED



YAPISI

Alt kat : ECO Kauçuk
Takviye : Tekstil Örgü
Üst kat : -
Malzeme Normu : DIN 73379 TİP B : 1982

ÖZELLİKLER

 : - 40 °C / +125 °C
Max. Sıcaklık : + 150°C
Alçak yakıt geçirgenliği, yüksek ısı direnci, yüksek derecede esneklik

UYGULAMA ALANLARI

Yağ, dizel, mineral esaslı yağlar ve E10, E15, E85, B10, B20, B100 sıvılarının transferinde kullanılır

CONSTRUCTION

Inner Tube : ECO Rubber
Reinforcement : Textile Braiding
Cover : -
Material Norm : DIN 73379 TYPE B : 1982

FEATURES

 : - 40 °C / +125 °C
Peak Temperature : + 150°C
Low fuel permeability, high heat resistance, high flexibility

APPLICATION

To transfer oil, diesel, oil on mineral base and E10, E15, E85, B10, B20, B100 liquids

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)
3,2	1/8"	7,0	1,9	40	10 bar	30 bar	25 mt
3,5	1/8"	7,5	2,0	45	10 bar	30 bar	25 mt
4,0	5/32"	8,0	2,0	45	10 bar	30 bar	25 mt
4,5	3/16"	9,5	2,5	50	10 bar	30 bar	25 mt
5,0	3/16"	10,0	2,5	50	10 bar	30 bar	25 mt
5,5	7/32"	10,5	2,5	50	10 bar	30 bar	25 mt
6,0	1/4"	11,0	2,5	60	10 bar	30 bar	25 mt
7,0	9/32"	12,0	2,5	60	10 bar	30 bar	25 mt
7,5	19/64"	12,5	2,5	65	10 bar	30 bar	25 mt
8,0	5/16"	13,0	2,5	65	10 bar	30 bar	25 mt
9,0	23/64"	14,0	2,5	65	10 bar	30 bar	25 mt
9,0	23/64"	15,0	3,0	65	10 bar	30 bar	25 mt
10,0	3/8"	15,0	2,5	75	10 bar	30 bar	25 mt
11,0	7/16"	17,0	3,0	75	10 bar	30 bar	25 mt
11,5	29/64"	17,5	3,0	95	10 bar	30 bar	25 mt
12,0	1/2"	18,0	3,0	95	10 bar	30 bar	25 mt

Tolerances SAE J30 / CLASS-1A , SAE J20 / J2387

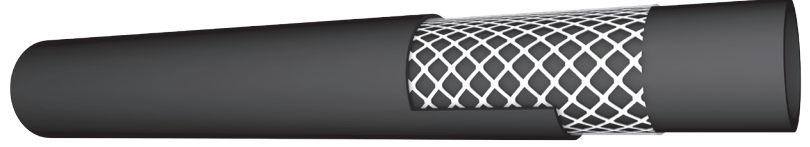
NOT : Diğer ölçü, markalama ve ambalaj gibi ürün özellikleri müşterinin isteği üzerine değişiklik gösterebilir.

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

Markalama / Marking : Müşteri isteklerine göre veya fabrika standartı / According to customer requirements or factory standard

YAKIT VE YAĞ HORTUMLARI ARA TAKVİYELİ

FUEL AND OIL HOSES INNER REINFORCED



YAPISI

Alt kat : NBR Kauçuk
Takviye : Tekstil Örgü
Üst kat : CR Kauçuk
Malzeme Normu : DIN 73379-1A : 2014

ÖZELLİKLER

 : - 35 °C / 90 °C
Max. Sıcaklık : + 110 °C
Üst katı aşınma , ozon, ısı, yağ, asit ve atmosferik şartlara extra dayanıklılık sağlar

UYGULAMA ALANLARI

Yakıt, yağ, dizel, ısıtma yağları, mineral esaslı sıvılar ve E10, E15, E85, B10, B20, B100 sıvıların transferinde, endüstriyel uygulamalarda kullanılır

CONSTRUCTION

Inner Tube : NBR Rubber
Reinforcement : Textile Braiding
Cover : CR Rubber
Material Norm : DIN 73379-1A : 2014

FEATURES

 : - 35 °C / 90 °C
Peak Temperature : + 110 °C
Good resistance against abrasion, ozone, heat oil, acid, ageing and weathering

APPLICATION

Used for transferring fuel, oil, diesel, liquids on mineral base, heating oil and E10, E15, E85, B10, B20, B100 liquids and industrial applications

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	10 bar	50 bar	25 mt
3,5	1/8"	9,5	3,0	45	10 bar	50 bar	25 mt
4,0	5/32"	10,0	3,0	50	10 bar	50 bar	25 mt
4,5	3/16"	10,5	3,0	50	10 bar	50 bar	25 mt
5,0	3/16"	11,0	3,0	55	10 bar	50 bar	25 mt
5,3	7/32"	11,3	3,0	60	10 bar	50 bar	25 mt
5,5	7/32"	11,5	3,0	60	10 bar	50 bar	25 mt
6,0	1/4"	12,0	3,0	70	10 bar	50 bar	25 mt
7,0	9/32"	13,0	3,0	70	10 bar	50 bar	25 mt
7,3	9/32"	13,3	3,0	70	10 bar	50 bar	25 mt
7,5	19/64"	13,5	3,0	70	10 bar	50 bar	25 mt
8,0	5/16"	14,0	3,0	80	10 bar	50 bar	25 mt
9,0	23/64"	15,0	3,0	80	10 bar	50 bar	25 mt
9,3	23/64"	15,3	3,0	80	10 bar	50 bar	25 mt
9,3	23/64"	16,3	3,5	80	10 bar	50 bar	25 mt
10,0	3/8"	17,0	3,5	80	10 bar	50 bar	25 mt
11,0	7/16"	18,0	3,5	80	10 bar	50 bar	25 mt
12,0	1/2"	19,0	3,5	100	10 bar	50 bar	25 mt
13,0	1/2"	23,0	5,0	100	10 bar	40 bar	25 mt
16,0	5/8"	24,0	4,0	125	10 bar	40 bar	25 mt
19,0	3/4"	27,0	4,0	190	10 bar	25 bar	25 mt

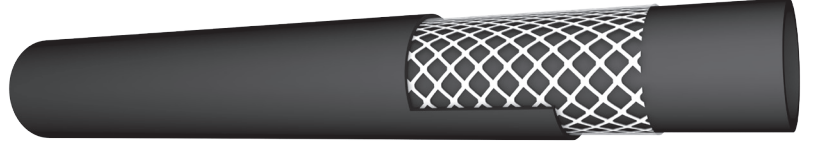
Tolerances SAE J30 / CLASS-1A , SAE J20 / J2387

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

26 Markalama / Marking : Müşteri isteklerine göre veya fabrika standardı / According to customer requirements or factory standard

YAKIT VE YAĞ HORTUMLARI ARA TAKVİYELİ FUEL AND OIL HOSES INNER REINFORCED



YAPISI

Alt kat : NBR Kauçuk
Takviye : Tekstil Örgü
Üst kat : NBR-PVC Kauçuk
Alt Kat Malzeme
Normu : DIN 73379-1: 2014

ÖZELLİKLER

 : - 35 °C / 90 °C
Max. Sıcaklık : + 110 °C
Üst katı aşınma, ozon, ısı, yağ ve atmosferik şartlara extra dayanıklılık sağlar

UYGULAMA ALANLARI

Yakıt, yağ, dizel, mineral esaslı sıvılar, ısıtma yağları ve E10, E15, E85, B10, B20, B100 sıvıların transferinde kullanılır

CONSTRUCTION

Inner Tube : NBR Rubber
Reinforcement : Textile Braiding
Cover : NBR-PVC Rubber
Inner Tube
Material Norm : DIN 73379-1 : 2014

FEATURES

 : - 35 °C / 90 °C
Peak Temperature : + 110 °C
Good resistance against abrasion, ozone, heat, oil, ageing and weathering

APPLICATION

Used for transferring fuel and oil, diesel, liquids on mineral base, heating oil, E10, E15, E85, B10, B20, B100 liquids

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	10 bar	30 bar	25 mt
3,5	1/8"	9,5	3,0	45	10 bar	30 bar	25 mt
4,0	5/32"	10,0	3,0	50	10 bar	30 bar	25 mt
4,5	3/16"	10,5	3,0	50	10 bar	30 bar	25 mt
5,0	3/16"	11,0	3,0	55	10 bar	30 bar	25 mt
5,3	7/32"	11,3	3,0	60	10 bar	30 bar	25 mt
5,5	7/32"	11,5	3,0	60	10 bar	30 bar	25 mt
6,0	1/4"	12,0	3,0	70	10 bar	30 bar	25 mt
7,0	9/32"	13,0	3,0	70	10 bar	30 bar	25 mt
7,3	9/32"	13,3	3,0	70	10 bar	30 bar	25 mt
7,5	19/64"	13,5	3,0	70	10 bar	30 bar	25 mt
8,0	5/16"	14,0	3,0	80	10 bar	30 bar	25 mt
9,0	23/64"	15,0	3,0	80	10 bar	30 bar	25 mt
9,3	23/64"	15,3	3,0	80	10 bar	30 bar	25 mt
9,3	23/64"	16,3	3,5	80	10 bar	30 bar	25 mt
10,0	3/8"	17,0	3,5	80	10 bar	30 bar	25 mt
11,0	7/16"	18,0	3,5	80	10 bar	30 bar	25 mt
12,0	1/2"	19,0	3,5	100	10 bar	30 bar	25 mt
13,0	1/2"	23,0	5,0	100	10 bar	30 bar	25 mt
16,0	5/8"	24,0	4,0	125	10 bar	30 bar	25 mt
19,0	3/4"	27,0	4,0	190	10 bar	30 bar	25 mt

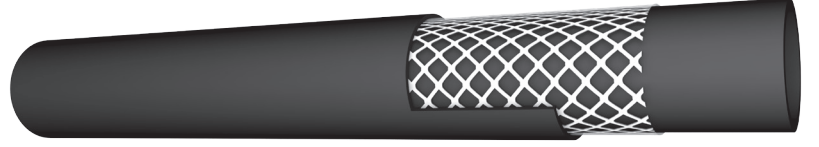
Tolerances SAE J30 / CLASS-1A , SAE J20 / J2387

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 : Müşteri isteklerine göre veya fabrika standartı / According to customer requirements or factory standard

YAKIT VE YAĞ HORTUMLARI ARA TAKVİYELİ FUEL AND OIL HOSES INNER REINFORCED



YAPISI

Alt kat : ECO Kauçuk
Takviye : Tekstil Örgü
Üst kat : ECO Kauçuk
Malzeme Normu : DIN 73379-6 : 2014

ÖZELLİKLER

 : - 40 °C / 125 °C
Max. Sıcaklık : + 150°C
Ozon, ısı, yağ, ve atmosferik şartlara
extra dayanıklılık sağlar, yüksek ısı
direnci ve esnekliğe sahiptir.

UYGULAMA ALANLARI

Yağ, dizel, mineral esaslı
yağlar, ısıtma yağları
ve E10, E15, E85, B10,
B20, B100 sıvılarının
transferinde kullanılır

CONSTRUCTION

Inner Tube : ECO Rubber
Reinforcement : Textile Braiding
Cover : ECO Rubber
Material Norm : DIN 73379-6 : 2014

FEATURES

 : - 40 °C / 125 °C
Peak Temperature : + 150°C
Good resistance against ozone, heat
oil, ageing and weathering. High heat
resistance, high flexibility

APPLICATION

Used for transferring oil,
diesel, oil on mineral base,
heating oil and E10, E15,
E85, B10, B20, B100
liquids

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	10 bar	30 bar	25 mt
3,5	1/8"	9,5	3,0	45	10 bar	30 bar	25 mt
4,0	5/32"	10,0	3,0	50	10 bar	30 bar	25 mt
4,5	3/16"	10,5	3,0	50	10 bar	30 bar	25 mt
5,0	3/16"	11,0	3,0	55	10 bar	30 bar	25 mt
5,3	7/32"	11,3	3,0	60	10 bar	30 bar	25 mt
5,5	7/32"	11,5	3,0	60	10 bar	30 bar	25 mt
6,0	1/4"	12,0	3,0	70	10 bar	30 bar	25 mt
7,0	9/32"	13,0	3,0	70	10 bar	30 bar	25 mt
7,3	9/32"	13,3	3,0	70	10 bar	30 bar	25 mt
7,5	19/64"	13,5	3,0	70	10 bar	30 bar	25 mt
8,0	5/16"	14,0	3,0	80	10 bar	30 bar	25 mt
9,0	23/64"	15,0	3,0	80	10 bar	30 bar	25 mt
9,3	23/64"	15,3	3,0	80	10 bar	30 bar	25 mt
9,3	23/64"	16,3	3,5	80	10 bar	30 bar	25 mt
10,0	3/8"	17,0	3,5	80	10 bar	30 bar	25 mt
11,0	7/16"	18,0	3,5	80	10 bar	30 bar	25 mt
12,0	1/2"	19,0	3,5	100	10 bar	30 bar	25 mt
13,0	1/2"	23,0	5,0	100	10 bar	30 bar	25 mt
16,0	5/8"	24,0	4,0	125	10 bar	30 bar	25 mt
19,0	3/4"	27,0	4,0	190	10 bar	30 bar	25 mt

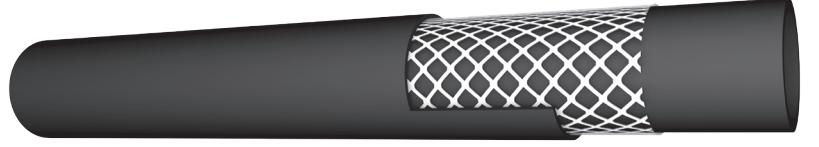
Tolerances SAE J30 / CLASS-1A , SAE J20 / J2387

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

28 Markalama / Marking : Müşteri isteklerine göre veya fabrika standartı / According to customer requirements or factory standard

BENZİN HORTUMLARI ARA TAKVİYELİ FUEL HOSES IN TANK INNER REINFORCED



YAPISI

Alt kat : NBR Kauçuk
Takviye : Tekstil Örgü
Üst kat : NBR Kauçuk
Malzeme Normu : DIN 73379-1A : 1997

ÖZELLİKLER

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

UYGULAMA ALANLARI

Yakıt, yağ, dizel, mineral esaslı sıvıların transferinde, kapalı sistemlerde ve tank içinde, E10, E15, E85, B10, B20, B100 sıvılarının ısıtma yağları transferinde kullanılır.

CONSTRUCTION

Inner Tube : NBR Rubber
Reinforcement : Textile Braiding
Cover : NBR Rubber
Material Norm : DIN 73379-1A : 1997

FEATURES

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

APPLICATION

Used for transferring oil, fuel diesel, liquids on mineral base in tank, systems of close, E10, E15, E85, B10, B20, B100 liquids and heating oil.

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	10 bar	30 bar	25 mt
3,5	1/8"	9,5	3,0	45	10 bar	30 bar	25 mt
4,0	5/32"	10,0	3,0	50	10 bar	30 bar	25 mt
4,5	3/16"	10,5	3,0	50	10 bar	30 bar	25 mt
5,0	3/16"	11,0	3,0	55	10 bar	30 bar	25 mt
5,3	7/32"	11,3	3,0	60	10 bar	30 bar	25 mt
5,5	7/32"	11,5	3,0	60	10 bar	30 bar	25 mt
6,0	1/4"	12,0	3,0	70	10 bar	30 bar	25 mt
7,0	9/32"	13,0	3,0	70	10 bar	30 bar	25 mt
7,3	9/32"	13,3	3,0	70	10 bar	30 bar	25 mt
7,5	19/64"	13,5	3,0	70	10 bar	30 bar	25 mt
8,0	5/16"	14,0	3,0	80	10 bar	30 bar	25 mt
9,0	23/64"	15,0	3,0	80	10 bar	30 bar	25 mt
9,3	23/64"	15,3	3,0	80	10 bar	30 bar	25 mt
9,3	23/64"	16,3	3,5	80	10 bar	30 bar	25 mt
10,0	3/8"	17,0	3,5	80	10 bar	30 bar	25 mt
11,0	7/16"	18,0	3,5	80	10 bar	30 bar	25 mt
12,0	1/2"	19,0	3,5	100	10 bar	30 bar	25 mt
13,0	1/2"	23,0	5,0	100	10 bar	30 bar	25 mt
16,0	5/8"	24,0	4,0	125	10 bar	30 bar	25 mt
19,0	3/4"	27,0	4,0	190	10 bar	30 bar	25 mt

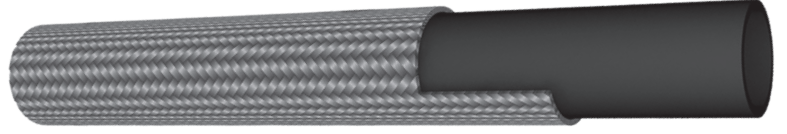
Tolerances SAE J30 / CLASS-1A , SAE J20 / J2387

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 : Müşteri isteklerine göre veya fabrika standartı / According to customer requirements or factory standard

YAKIT VE YAĞ HORTUMLARI DIŞTAN TEL TAKVİYELİ FUEL AND OIL HOSES EXTERNAL WIRE REINFORCED



YAPISI

Alt kat : NBR Kauçuk
Takviye : Çelik-Galvaniz-Alüminyum
Tel Örgü
Üst kat : -
Malzeme Normları: DIN 73379
EN ISO 6806

ÖZELLİKLER

 : - 35 °C / 100 °C
Max. Sıcaklık : + 125°C

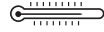
UYGULAMA ALANLARI

Yakıt, yağ, dizel, mineral esaslı sıvıların transferinde ve endüstriyel uygulamalarda kullanılır

CONSTRUCTION

Inner Tube : NBR Rubber
Reinforcement : Steel/Galvanized
Aluminum Wire Braiding
Cover : -
Material Norms : DIN 73379
EN ISO 6806

FEATURES

 : - 35 °C / 100 °C
Peak Temperature : + 125°C

APPLICATION

Used for transferring fuel and oil, diesel, liquids on mineral base and industrial applications

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)
5,5	7/32"	10,5	2,5	25	25 bar	75 bar	50 mt
7,5	19/64"	12,5	2,5	30	25 bar	75 bar	50 mt
9,0	23/64"	14,0	2,5	40	25 bar	75 bar	50 mt
11,0	7/16"	17,0	3,0	50	25 bar	75 bar	50 mt
14,0	35/64"	21,0	3,5	70	25 bar	75 bar	25 mt
17,0	43/64"	25,0	4,0	100	25 bar	75 bar	25 mt
22,0	7/8"	31,0	4,5	120	25 bar	75 bar	25 mt

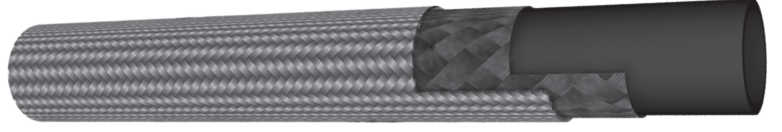
Tolerances SAE J30 / CLASS-1A , SAE J20 / J2387

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

30 Markalama / Marking : Müşteri isteklerine göre veya fabrika standartı / According to customer requirements or factory standard

YAKIT VE YAĞ HORTUMLARI DIŞTAN TEKSTİL - TEL TAKVİYELİ FUEL AND OIL HOSES EXTERNAL TEXTILE - WIRE REINFORCED



YAPISI

Alt kat : NBR Kauçuk
Takviye : Tekstil Örgü
Üst kat : Çelik-Galvaniz -
Alüminyum Tel Örgü
Malzeme Normları : DIN 73379
EN ISO 6806

ÖZELLİKLER

 : - 35°C / 100 °C
Max. Sıcaklık : + 125°C

UYGULAMA ALANLARI

Yakıt, yağ, dizel, mineral esaslı sıvıların transferinde, basınçlı hava ve endüstriyel uygulamalarda kullanılır

CONSTRUCTION

Inner Tube : NBR Rubber
Reinforcement : Textile Braiding
Cover : Steel/Galvanized
Aluminum Wire Braiding
Material Norms : DIN 73379
EN ISO 6806

FEATURES

 : - 35°C / 100 °C
Peak Temperature : + 125°C

APPLICATION

Used for transferring fuel and oil, diesel, liquids on mineral and glycol base compressed air, and industrial applications

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)
4,5	3/16"	10,5	3,0	40	30 bar	90 bar	50 mt
5,5	7/32"	11,5	3,0	40	30 bar	90 bar	50 mt
7,5	19/64"	13,5	3,0	50	30 bar	90 bar	50 mt
9,0	23/64"	16,0	3,5	60	30 bar	90 bar	50 mt
10,0	3/8"	16,0	3,0	60	30 bar	90 bar	50 mt
11,0	7/16"	18,5	3,8	70	30 bar	90 bar	25 mt
12,0	1/2"	19,0	3,5	70	30 bar	90 bar	25 mt
15,0	37/64"	23,5	4,3	85	30 bar	90 bar	25 mt

Tolerances SAE J30 / CLASS-1A , SAE J20 / J2387

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 : Müşteri isteklerine göre veya fabrika standardı / According to customer requirements or factory standard