KAUFLEX / DIN 73379-C-ID / OD / NBR

YAKIT VE YAĞ HORTUMLARI TAKVİYESİZ
FUEL AND OIL HOSES WITHOUT REINFORCEMENT

MALZEME ÖZELLİKLERİ
Alt kat : NBR Kauçuk
Takviye : -
Üst kat : -
Normlar : DIN 73379 TİP C

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

UYGULAMA SAHASI
Yakıt ve yağ, dizel, glikol ve mineral esaslı sıvıların transferinde kullanılır

DİRENÇ VE ÖZELLİKLER
Yakıt ve Yağlar

MATERIAL PROPERTIES
Inner Tuber : NBR Rubber
Reinforcement : -
Cover : -
Norms : DIN 73379 TYPE C

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

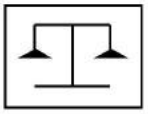
FIELD OF APPLICATION
To transfer fuel and oil, diesel, liquids on mineral and glycol base

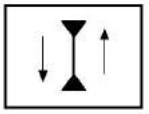
RESISTANCE AND FEATURES
Fuel and oil

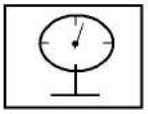
Markalama/Marking : ***KAUFLEX DIN 73379-C- ID/ OD/ NBR***

Ürün Kodu *Product Code*	İç Çap *ID Ø* (mm)	(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)
HYC-0101-N-0	3	7/64"	6	1,5	15	low pressure	6
HYC-0102-N-0	4	5/32"	7	1,5	20	low pressure	6
HYC-0103-N-0	5	3/16"	8	1,5	30	low pressure	6
HYC-0104-N-0	6	1/4"	10	2,0	40	low pressure	6
HYC-0105-N-0	7	9/32"	11	2,0	40	low pressure	6
HYC-0106-N-0	8	5/16"	12	2,0	50	low pressure	6
HYC-0107-N-0	9	23/64"	13	2,0	60	low pressure	6
HYC-0108-N-0	10	3/8"	15	2,5	70	low pressure	6
HYC-0109-N-0	11	7/16"	17	3,0	80	low pressure	6
HYC-0110-N-0	12	1/2"	18	3,0	80	low pressure	6
HYC-0111-N-0	13	1/2"	20	3,5	100	low pressure	6
HYC-0112-N-0	14	35/64"	21	3,5	100	low pressure	6
HYC-0113-N-0	15	35/64"	23	4,0	100	low pressure	6
HYC-0114-N-0	16	5/8"	24	4,0	125	low pressure	6
HYC-0115-N-0	18	11/16"	26	4,0	150	low pressure	6
HYC-0116-N-0	19	11/16"	27	4,0	190	low pressure	6
HYC-0117-N-0	20	1/2"	28	4,0	190	low pressure	6

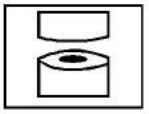
Açıklamalar *: Ölçü, markalama ve ambalaj özellikleri müşteri isteğine bağlı olarak değiştirilebilir.*
Explanations *: Dimensions, marking and packaging vary upon customer's request*


Raw Material Testing (Moisture)


Physical Properties (Tensile Strength, Elongation at Break etc.)


Shore Hardness Testing (Shore A)


Dimension Testing (mm)


Moving Die Rheometer (Cure Rate Curve)