K-TR POLYURETHAN

Polyurethane hose (PUR)

HANSA FLEX

Właściwości



Ciśnienie pracy	Max. 10 bar (at +20 °C)
twardość	52 Shore D±3
kalibracja	External
temperatura otoczenia	-35 °C to +80 °C
Materiał	poliuretan

Wskazówka

Dalsze informacje na zapytanie.

Opis

This externally calibrated plastic hose made of high-quality polyester PUR is extremely flexible with optimal mechanical characteristics and very high pressure resistance across a wide temperature range. It is permanently flexible, boasts very good resilience and can be laid with a narrow bending radius. Its other advantages include good abrasion resistance, very good low-temperature flexibility and very high elongation at break. The hose is also suitable for vacuum applications. It is resistant to many different oils and lubricants (a special resistance test is recommended in specific cases owing to the additives that are blended in by the manufacturers), aliphatic hydrocarbons and gases such as oxygen, ozone, helium, etc.

Artykuł

Oznaczenie	Ø wewn. wąż (mm)	Ø zewn. wąż (mm)	Promień gięcia istotny dla przepływu (mm)	Kolor	Długość rolki (m)
K- 07 10 05 47	2,6	4,0	17	Natural	25
K- 07 10 05 49	3,1	5,0	15	Natural	100
K- 07 10 05 48	3,1	5,0	15	niebieski	100
K- 07 10 05 51	9,0	12,0	67	Natural	100
K- 07 10 05 52	9,0	12,0	67	czarny	100
K- 07 10 05 54	9,8	14,0	72	Natural	50
K- 07 10 05 53	9,8	14,0	72	niebieski	50
K- 07 10 05 55	9,8	14,0	72	czarny	50
K- 07 10 05 56	11,0	16,0	88	Natural	50
K- 07 10 05 57	11,0	16,0	88	czarny	50

Mimo starannego sprawdzenia nie możemy wykluczyć błędów i nie gwarantujemy prawidłowości podanych informacji.