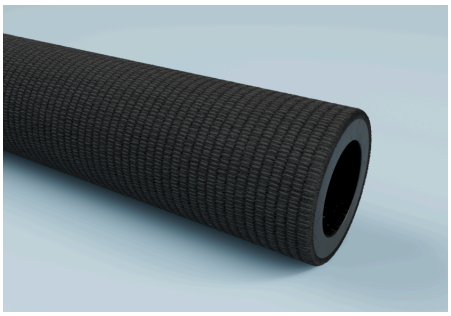
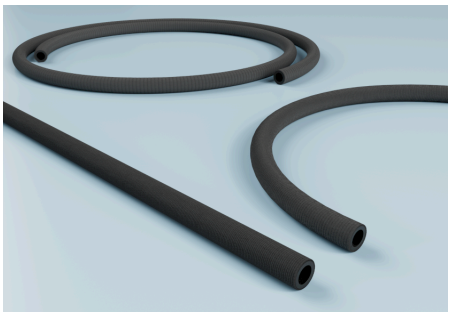
NAFTREX/B

SKU: 3370

Textile-braided fuel hose, for fuels and other media, ideal for use in machines and horticulture and agriculture tools.





Technical specifications

Medium

· Liquid

Areas of application

Applications

· Fuel transport, Oil and gasoline hoses, Fuel supply

Industries

· Agricultural industry, Horticulture, Mechanical engineering, Shipbuilding, Automotive industry, Vehicle construction

Pressure and temperature

Temperature normal range (min/max)

· -35 °C – 90 °C

Max. temperature hot water

· 90 °C

Material and color

Color of inner tube core

· black

Color of outer cover

· black

Material outer cover

· NBR

Material inner tube

· NBR

Durability and standards

Durability inner tube core

· E85, B20, E10

Standards

· DIN 73379 March 1982 Type B, SAE J30

Design and production

Inserts

· Textile braiding

Construction cover

· Textile braid

Inner tube

· Smooth

Description

Imprint

· DIN 73379 - Diameter - Germany

All information in this technical data sheet has been carefully reviewed; however, no warranty or liability can be accepted for the accuracy, completeness, or currentness of the information provided. Positive pressure and vacuum are operating limit values at 68 °F (20 °C). The bend radius is measured on the inside of the hose bend. Subject to technical changes.

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Inner diameter [mm]	Outer diameter [mm]	Working pressure [bar]	Burst pressure [bar]	Total wall thickness [mm]	Bending radius [mm]	Max. production length [m]	Weight [kg]	Article Number
3.2	7	10	30	1.9	40	20	0.045	3370032070
3.5	7.5	10	30	2	45	20	0.05	3370035075
4	9	10	30	2.5	45	20	0.075	3370040090
4.5	9.5	10	30	2.5	50	20	0.08	3370045095
5	10	10	30	2.5	50	20	0.085	3370050100
5.5	10.5	10	30	2.5	50	20	0.103	3370055105
6	11	10	30	2.5	60	20	0.1	3370060110
7	12	10	30	2.5	60	20	0.11	3370070120
7.5	12.5	10	30	2.5	65	20	0.115	3370075125
8	13	10	30	2.5	65	20	0.12	3370080130
9	14	10	30	2.5	65	20	0.135	3370090140
11.5	17	10	30	2.75	75	20	0.14	3370115170

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