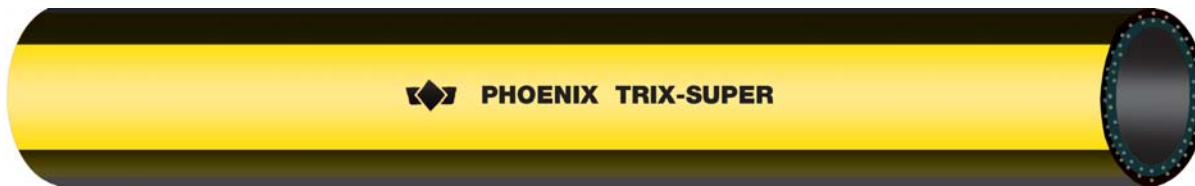


TRIX-SUPER®

The high-grade water hose



Marking: 2 yellow markings on black cover opposite each other, "PHOENIX TRIX-SUPER"

Application:

TRIX-SUPER® is the high-grade water hose for conveying water at high pressure. By easily handling working pressures up to 30 bar, it is especially suitable for challenging applications like transporting pressure- and cooling water, but also for simple sprinkling, filling, discharging, rinsing and cleaning in industry, construction, municipal installations, farming, car pools, garages and workshops.

The hose is very robust and has a low resistance to flow.

Description:

- ▶ black, non-porous and smooth EPDM lining
- ▶ working pressure up to 30 bar
- ▶ temperature range from -40°C up to +120°C
- ▶ reinforcements: synthetic fibres
- ▶ highly flexible, robust
- ▶ EPDM-cover, resistant to ozone and weather
- ▶ release agent- and fat-free, free from any product harmful to lacquer
- ▶ low resistance to flow

Technical data:

Nominal width Zoll/Inch	Inner-Ø mm	Wall thickness mm	Working pressure* bar	Minimum burst pressure* bar	Minimum bending radius approx. mm	Weight approx. g/m
3/8	10	3,5	30	90	35	225
1/2	13	4,0	30	90	46	315
3/4	19	4,5	30	90	65	480
1	25	5,0	30	90	110	650

* based on room temperature

Delivery in coils of 50m

Market segment industrial hoses

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