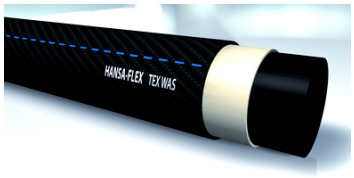
TEX WAS

Lightweight hose, dimensionally stable, woven

Properties

Application	Industry and construction Agricultural technology
Special features	exceptionally light, kink resistant and flexible (even when cold) very high continuous operating pressure possible low space requirement due to thin wall, reel storage capability outstanding resistance to aging and ozone
Inner layer	high-quality EPDM rubber
Insert	very strong polyester yarn, dyed, circular woven.
Outer layer	EPDM (patterned material)
Colour	black with blue stripes
Temp. min.	-30 °C
Temp. max.	100 °C
Media	Water



Description

industrial hose can be stored on reels (also suitable for hot water)

Item

Identification	Inches	Internal Ø (mm)	Wall thickness (mm)	Operating pressure (bar)	Burst pressure (bar)	Min. bending radius (mm)	Roll length (m)
TEX 20-2 WAS	3/4"	20	2,0	40,0	120	120	60
TEX 26-2 WAS	1"	26	2,0	40,0	120	140	60
TEX 32-3 WAS	1.1/4"	32	3,3	40,0	120	170	60

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.