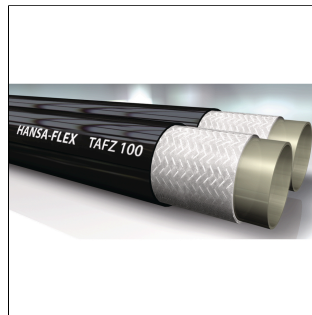


Thermoplastic hose, single-layer, polyester braid, twin hose, polyamide inner tube

Properties

Inner tube	polyamide (PA)
Reinforcement	one polyester braid
Cover	DN 4: polyamide, from DN 6: polyurethane
Application	high pressure hydraulics and as supply line for technical media
Colour	black
Elongation	+ 3 % to - 1 %
Special features	twin hose favourable flow properties high resistance to light, weathering, ageing, chemical media
Temp. max.	100 °C
Temp. min.	-60 °C
Customs tariff number	39173100



The product image may differ

Note

Assembling with swage or reusable fittings. The change in length of the hose is determined at max. working pressure during testing according to EN ISO 1402

Items

Identification	D N*	Inch	Si ze	Inside Ø (mm)	Outside Ø (mm)	WP* at 20 °C (bar)	WP* at 50 °C (bar)	WP* at 80 °C (bar)	Burst pressure (bar)	Bend radius min. (mm)
TAFZ 104	4	1/8"	2	4	8.1	370	325	280	740	40
TAFZ 106	6	1/4"	4	6.3	11.2	255	255	190	510	63
TAFZ 108	8	5/16"	5	8	13.3	225	200	170	450	80
TAFZ 110	10	3/8"	6	10	16.7	190	170	145	380	100
TAFZ 113	12	1/2"	8	13	21.4	160	140	120	320	130

DN = nominal diameter, nominal width
WP = working pressure