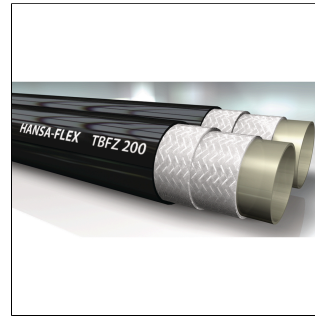


# TBFZ 200

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

## Properties

Inner tube	polyamide (PA)
Reinforcement	two polyester braids
Cover	DN 4: polyamide, from DN 6: polyurethane
Application	double hose for high pressure hydraulics and as supply line for technical media fitting with press-fit and screw connection hose
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)
TBFZ 204	4	1/8"	2	4	9.2	485	452	380	970	40
TBFZ 206	6	1/4"	4	6.3	13	455	400	360	910	63
TBFZ 208	8	5/16"	5	8	14.9	375	330	300	750	80
TBFZ 210	10	3/8"	6	10	18	340	300	270	680	100
TBFZ 213	12	1/2"	8	13	21.9	280	245	220	560	130
TBFZ 220	19	3/4"	12	19	28.1	215	190	170	430	190

DN = nominal diameter, nominal width  
WP = working pressure

## Suitable Frames

PHD 200	Swage ferrule for braided hose, skive ferrule, steel
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