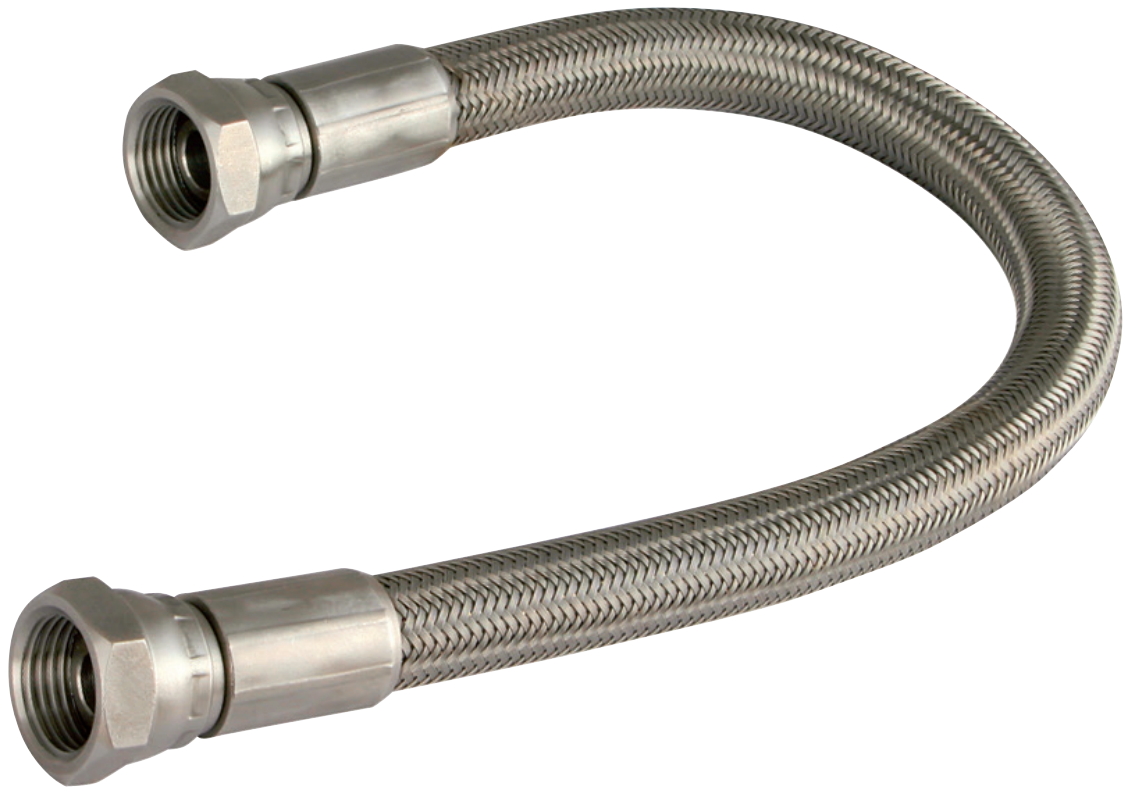


METALLIC FLEXIBLE HOSES



Convolutd PTFE Hose

- Convolutd outer
- All technical information quoted is based on the hose being used at 20°C

Stainless Steel Ends, BSPP

Material: PTFE hose with a single 304 stainless steel braid.

Part no	Diameter	Length	ID mm	OD mm	Bend radius static	Bend radius dynamic	Max Working Pressure	Max Test Pressure	Min BP
2106-6303	1/4"	300mm	6.2 mm	10.9 mm	20 mm	70 mm	114 bar	171 bar	456 bar
2106-6311	1/4"	500 mm	6.2 mm	10.9 mm	20 mm	70 mm	114 bar	171 bar	456 bar
2106-6329	1/4"	700 mm	6.2 mm	10.9 mm	20 mm	70 mm	114 bar	171 bar	456 bar
2106-6337	1/4"	1000 mm	6.2 mm	10.9 mm	20 mm	70 mm	114 bar	171 bar	456 bar
2106-6345	1/4"	1500 mm	6.2 mm	10.9 mm	20 mm	70 mm	114 bar	171 bar	456 bar
2106-6352	1/4"	2000 mm	6.2 mm	10.9 mm	20 mm	70 mm	114 bar	171 bar	456 bar
2106-6360	3/8"	300 mm	10.2 mm	15.9 mm	30 mm	100 mm	97 bar	145.5 bar	388 bar
2106-6378	3/8"	500 mm	10.2 mm	15.9 mm	30 mm	100 mm	97 bar	145.5 bar	388 bar
2106-6386	3/8"	700 mm	10.2 mm	15.9 mm	30 mm	100 mm	97 bar	145.5 bar	388 bar
2106-6410	3/8"	1000 mm	10.2 mm	15.9 mm	30 mm	100 mm	97 bar	145.5 bar	388 bar
2106-6428	3/8"	1500 mm	10.2 mm	15.9 mm	30 mm	100 mm	97 bar	145.5 bar	388 bar
2106-6444	3/8"	2000 mm	10.2 mm	15.9 mm	30 mm	100 mm	97 bar	145.5 bar	388 bar
2106-6451	1/2"	300 mm	12.2 mm	18.3 mm	35 mm	110 mm	63 bar	94.5 bar	252 bar
2106-6469	1/2"	500 mm	12.2 mm	18.3 mm	35 mm	110 mm	63 bar	94.5 bar	252 bar
2106-6477	1/2"	700 mm	12.2 mm	18.3 mm	35 mm	110 mm	63 bar	94.5 bar	252 bar
2106-6485	1/2"	1000 mm	12.2 mm	18.3 mm	35 mm	110 mm	63 bar	94.5 bar	252 bar
2106-6493	1/2"	1500 mm	12.2 mm	18.3 mm	35 mm	110 mm	63 bar	94.5 bar	252 bar
2106-6527	1/2"	2000 mm	12.2 mm	18.3 mm	35 mm	110 mm	63 bar	94.5 bar	252 bar
2106-6543	3/4"	300 mm	20.4 mm	28.6 mm	50 mm	125 mm	38 bar	57 bar	152 bar
2106-6550	3/4"	500 mm	20.4 mm	28.6 mm	50 mm	125 mm	38 bar	57 bar	152 bar
2106-6568	3/4"	700 mm	20.4 mm	28.6 mm	50 mm	125 mm	38 bar	57 bar	152 bar
2106-6576	3/4"	1000 mm	20.4 mm	28.6 mm	50 mm	125 mm	38 bar	57 bar	152 bar
2106-6584	3/4"	1500 mm	20.4 mm	28.6 mm	50 mm	125 mm	38 bar	57 bar	152 bar
2106-6592	3/4"	2000 mm	20.4 mm	28.6 mm	50 mm	125 mm	38 bar	57 bar	152 bar
2106-6626	1"	300 mm	25.4 mm	34.6 mm	60 mm	145 mm	48 bar	72 bar	192 bar
2106-6634	1"	500 mm	25.4 mm	34.6 mm	60 mm	145 mm	48 bar	72 bar	192 bar
2106-6642	1"	700 mm	25.4 mm	34.6 mm	60 mm	145 mm	48 bar	72 bar	192 bar
2106-6659	1"	1000 mm	25.4 mm	34.6 mm	60 mm	145 mm	48 bar	72 bar	192 bar
2106-6667	1"	1500 mm	25.4 mm	34.6 mm	60 mm	145 mm	48 bar	72 bar	192 bar
2106-6675	1"	2000 mm	25.4 mm	34.6 mm	60 mm	145 mm	48 bar	72 bar	192 bar

Mild Steel Ends, BSPP

Material: convoluted PTFE with stainless steel braid.

Part no	Diameter	Length	ID mm	OD mm	Bend radius static	Bend radius dynamic	Max Working Pressure	Max Test Pressure	Min BP
2138-0118	1/4"	300mm	6.2 mm	10.9 mm	20 mm	70 mm	114 bar	171 bar	456 bar
2138-0126	1/4"	500 mm	6.2 mm	10.9 mm	20 mm	70 mm	114 bar	171 bar	456 bar
2138-0134	1/4"	700 mm	6.2 mm	10.9 mm	20 mm	70 mm	114 bar	171 bar	456 bar
2138-0159	1/4"	1000 mm	6.2 mm	10.9 mm	20 mm	70 mm	114 bar	171 bar	456 bar
2138-0167	1/4"	1500 mm	6.2 mm	10.9 mm	20 mm	70 mm	114 bar	171 bar	456 bar
2138-0175	1/4"	2000 mm	6.2 mm	10.9 mm	20 mm	70 mm	114 bar	171 bar	456 bar
2138-0183	3/8"	300 mm	10.2 mm	15.9 mm	30 mm	100 mm	97 bar	145.5 bar	388 bar
2138-0191	3/8"	500 mm	10.2 mm	15.9 mm	30 mm	100 mm	97 bar	145.5 bar	388 bar
2138-0209	3/8"	700 mm	10.2 mm	15.9 mm	30 mm	100 mm	97 bar	145.5 bar	388 bar
2138-0217	3/8"	1000 mm	10.2 mm	15.9 mm	30 mm	100 mm	97 bar	145.5 bar	388 bar
2138-0225	3/8"	1500 mm	10.2 mm	15.9 mm	30 mm	100 mm	97 bar	145.5 bar	388 bar
2138-0233	3/8"	2000 mm	10.2 mm	15.9 mm	30 mm	100 mm	97 bar	145.5 bar	388 bar
2138-0241	1/2"	300 mm	12.2 mm	18.3 mm	35 mm	110 mm	63 bar	94.5 bar	252 bar
2138-0258	1/2"	500 mm	12.2 mm	18.3 mm	35 mm	110 mm	63 bar	94.5 bar	252 bar
2138-0266	1/2"	700 mm	12.2 mm	18.3 mm	35 mm	110 mm	63 bar	94.5 bar	252 bar
2138-0274	1/2"	1000 mm	12.2 mm	18.3 mm	35 mm	110 mm	63 bar	94.5 bar	252 bar
2138-0282	1/2"	1500 mm	12.2 mm	18.3 mm	35 mm	110 mm	63 bar	94.5 bar	252 bar
2138-0290	1/2"	2000 mm	12.2 mm	18.3 mm	35 mm	110 mm	63 bar	94.5 bar	252 bar
2138-0308	3/4"	300 mm	20.4 mm	28.6 mm	50 mm	125 mm	38 bar	57 bar	152 bar
2138-0316	3/4"	500 mm	20.4 mm	28.6 mm	50 mm	125 mm	38 bar	57 bar	152 bar
2138-0324	3/4"	700 mm	20.4 mm	28.6 mm	50 mm	125 mm	38 bar	57 bar	152 bar
2138-0332	3/4"	1000 mm	20.4 mm	28.6 mm	50 mm	125 mm	38 bar	57 bar	152 bar
2138-0340	3/4"	1500 mm	20.4 mm	28.6 mm	50 mm	125 mm	38 bar	57 bar	152 bar
2138-0357	3/4"	2000 mm	20.4 mm	28.6 mm	50 mm	125 mm	38 bar	57 bar	152 bar
2138-0365	1"	300 mm	25.4 mm	34.6 mm	60 mm	145 mm	48 bar	72 bar	192 bar
2138-0373	1"	500 mm	25.4 mm	34.6 mm	60 mm	145 mm	48 bar	72 bar	192 bar
2138-0381	1"	700 mm	25.4 mm	34.6 mm	60 mm	145 mm	48 bar	72 bar	192 bar
2138-0399	1"	1000 mm	25.4 mm	34.6 mm	60 mm	145 mm	48 bar	72 bar	192 bar
2138-0407	1"	1500 mm	25.4 mm	34.6 mm	60 mm	145 mm	48 bar	72 bar	192 bar
2138-0415	1"	2000 mm	25.4 mm	34.6 mm	60 mm	145 mm	48 bar	72 bar	192 bar