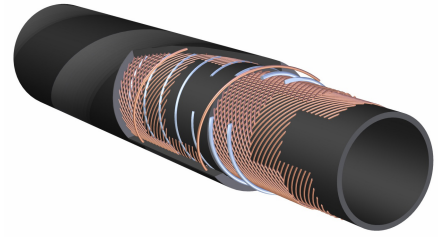


# MERCUR SPIR Oil and petrol hose

## Rubber oil and petrol resistant suction and delivery hose acc. to EN 12115

Rubber oil- and petrol resistant suction and delivery hose according to EN 12115. Suitable for transporting hydrocarbons with an aromatic content not exceeding 50%. Ideal for transporting gasoline and diesel from tank to tank and tank to petrol stations.



Cover	CR
Tube	NBR
Material inlay	Textile
Number of reinforcement	2
Static wire	Yes
Colour cover	Black
Colour tube	Black
Electrically conductive tube	$R < 10^6 \Omega$
Electrically conductive cover	Yes
Norm	EN 12115:2011, TRbF 131/2/5.5, EN 1761
Min. temperature	-30 °C
Max. temperature	+70 °C
Spiral	Yes
Material spiral	Galvanized steel

Product number	Product	Inner diameter (mm)	Outer diameter (mm)	Working pressure (bar)	Burst pressure (bar)	Vacuum (bar)	Bending radius (mm)	Length (m)	Weight (kg/m)
1201440	MERCUR SPIR Oil and petrol hose	19	31	16	64	-0,9	95	40	0,69
1201441	MERCUR SPIR Oil and petrol hose	25	37	16	64	-0,9	150	40	0,84
1201442	MERCUR SPIR Oil and petrol hose	32	44	16	64	-0,9	175	40	1,03
1201443	MERCUR SPIR Oil and petrol hose	38	51	16	64	-0,9	225	40	1,18
1201444	MERCUR SPIR Oil and petrol hose	51	67	16	64	-0,9	275	40	1,79
1201445	MERCUR SPIR Oil and petrol hose	63	79	16	64	-0,9	300	40	2,33
1201446	MERCUR SPIR Oil and petrol hose	76	92	16	64	-0,9	350	40	2,82
1201447	MERCUR SPIR Oil and petrol hose	102	118	16	64	-0,9	450	40	3,82

Product number	Product	Inner diameter (mm)	Outer diameter (mm)	Working pressure (bar)	Burst pressure (bar)	Vacuum (bar)	Bending radius (mm)	Length (m)	Weight (kg/m)
1201449	MERCUR SPIR Oil and petrol hose	152	170	16	64	-0,8	608	40	8,32