



1115-02



SPECIFICATIONS

Hose - Inner tube material	Synthetic rubber	Technical - Working Temperature Min	-40 °C
Hose - Top cover material	Synthetic rubber	Technical - Color	Black
Hose - Reinforcement materials	Steel spiral	Technical - Standard	EN 856 4SP
Technical - Working Temperature Max	100 °C		

DESCRIPTION

The hose is suitable for high pressures combined with high flexing. The hose is equivalent to EN856 4SP and MSHA-approved (Flame resistant).

SKU	Hose - Inner diameter	Hose - Dimension	Hose - Outer diameter	Technical - Working pressure	Hose - Bend radius	Article - Weight - Internal	Technical - Color
11150204	6.5 mm	1/4"	17.4 mm	45 MPa	150 mm	0.57 kg	Black
11150206	10 mm	3/8"	21.2 mm	44.5 MPa	180 mm	0.72 kg	Black
11150208	13 mm	1/2"	24.4 mm	41.5 MPa	230 mm	0.86 kg	Black
11150210	16 mm	5/8"	28 mm	35 MPa	250 mm	1.03 kg	Black
11150212	19 mm	3/4"	32 mm	35 MPa	300 mm	1.48 kg	Black
11150216	25 mm	1"	39 mm	28 MPa	340 mm	1.87 kg	Black
11150224	38 mm	1 1/2"	56.4 mm	18.5 MPa	560 mm	3.5 kg	Black