



code	inside diameter		outside diameter		working pressure		burst pressure		weight nominal		length max	
	mm	inch	mm	inch	bar	psi	bar	psi	kg/m	lbs/ft	m	ft
1300100	13	1/2	24	0,95	16	240	64	960	0,38	0,26	120	400
1455800	25	1	37	1,46	16	240	64	960	0,67	0,45	120	400
1455788	32	1-1/4	45	1,77	16	240	64	960	0,89	0,59	120	400
1455451	38	1-1/2	51	2,01	16	240	64	960	1,04	0,70	120	400
1455796	50	1-31/32	66	2,60	16	240	64	960	1,73	1,16	120	400
1455818	63,5	2-1/2	79,5	3,13	16	240	64	960	2,10	1,41	120	400
1457845	75	2-61/64	91	3,59	16	240	64	960	2,43	1,64	120	400
1457837	100	3-15/16	116	4,57	16	240	64	960	2,97	1,99	120	400


EN

Fuel and oil delivery hose.

Standards: EN 12115:21 (16 bar), EN 1761 (10 bar), ISO 2929 (10 bar), TRbF.

Application: softwall hose used for the delivery of unleaded gasoline and fuels with aromatic content up to 50%. Hose suitable for use in an ATEX environment. Tested by the notified body INERIS.

Temperature: -30°C(-22°F) +90°C(+194°F), w/peaks 110°C(230°F).

Construction

Tube: black, smooth, NBR1 conductive rubber.

Reinforcement: high strength synthetic cord.

Cover: black, smooth (wrapped finish), conductive and synthetic rubber, weathering, abrasion, ozone and oil resistant.

Electrical Resistance: Ω/T, electrically conductive hose. Electrical resistance guaranteed for lengths equal or lower than 40m.

Branding: continuous embossed marking according to one of above standards + continuous yellow brand "IVG Oil (family logo)...".

CN

重型燃料输送管

质量标准: EN 12115:21 (16 bar), EN 1761 (10 bar), ISO 2929 (10bar), TRbF.

应用范围: 软壁胶管, 适用于输送无铅汽油和芳烃含量为50% 的燃料。管道适用于ATEX环境, 经指定机构INERIS测试。

温度范围: -30° C(-22° F) +90° C(+194° F), (瞬时温度可达 110° C 230° F).

软管结构

内层: 黑色, 光滑, NBR1 导电。

加强层: 高强度合成线绳。

外层: 黑色, 光滑 (表面布纹, 导电橡胶, 耐气候, 耐磨损, 耐臭氧和耐油)。

电阻性: Ω/T, 导电。长度等于或低于40米的电阻。

商标: 浮体刻印所符合的标准+ 连续黄色商标带 "IVG Oil (公司商标)...".