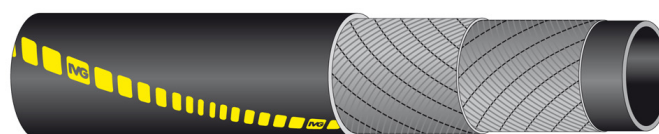


code	inside diameter		outside diameter		working pressure		burst pressure		weight nominal		length max	
	mm	inch	mm	inch	bar	psi	bar	psi	kg/m	lbs/ft	m	ft
1425773	6	15/64	17	0,67	10	150	30	450	0,28	0,19	120	400
1423681	8	5/16	19	0,75	10	150	30	450	0,33	0,22	120	400
1424068	10	25/64	21	0,83	10	150	30	450	0,38	0,25	120	400
1424050	12	15/32	22	0,87	10	150	30	450	0,36	0,24	120	400
1422502	13	1/2	23	0,91	10	150	30	450	0,38	0,25	120	400
1424041	16	5/8	26,5	1,04	10	150	30	450	0,48	0,32	120	400
1422618	19	3/4	29,5	1,16	10	150	30	450	0,54	0,36	120	400
1422472	25	1	35,5	1,40	10	150	30	450	0,68	0,45	120	400
1422600	30	1-3/16	40,5	1,60	10	150	30	450	0,79	0,53	120	400
1422260	32	1-1/4	42,5	1,67	10	150	30	450	0,83	0,56	120	400
1422243	38	1-1/2	48,5	1,91	10	150	30	450	0,97	0,65	120	400
1424203	45	1-49/64	55,5	2,19	10	150	30	450	1,07	0,72	120	400
1422286	50	1-31/32	60,5	2,38	10	150	30	450	1,17	0,79	120	400
1423711	60	2-3/8	71,5	2,82	10	150	30	450	1,57	1,05	120	400
1436651	63,5	2-1/2	76	2,99	10	150	30	450	1,73	1,16	120	400



EN

Fuel delivery hose, fire resistant, used in pleasure boats

Standards: European directives 2013/53/UE, ISO 7840:21 A1 E10/ B10 compatible, RINA Approved N.DIP189423VE/001. SAE J 1527:22. USCG Type A1 Style R1.

Application: softwall hose suitable to convey fuel with an aromatic content up to 50% in pleasure boats up to 24m length. We recommend that hose sizes over Ø 19 mm be installed in a straight position or with a wide bending radius.

Temperature: from -30°C (-22°F) to +100°C(+212°F).

Construction

Tube: black, smooth, synthetic rubber.

Reinforcement: high strength synthetic cord.

Cover: black, smooth (wrapped finish), self-extinguishing synthetic rubber, oil and weathering resistant.

Branding: continuous yellow stripe "IVG BOAT POSEIDON - year- id - ISO 7840:21 A1 E10/B10 compatible- CE N.DIP189423VE/001 RINA - SAE J 1527:22 - USCG Type A1 - NMMA Type accepted".

CN

耐火游艇燃油输送管

质量标准: 欧洲规范2013/53/UE, ISO 7840:21 A1 E10/B10兼容, RINA认证 N.DIP189423VE/001. SAE J 1527.22. 美国USCG A1类R1型。

应用范围: 软壁胶管, 用于输送芳烃含量达50%的燃油, 适用于24米以下游艇。内径大于19毫米建议直立安装或保证较大的弯曲半径。

温度范围: 30° C (-22° F) 到 +100° C(+212° F)。

软管结构

内层: 黑色, 光滑, 合成橡胶。

加强层: 高强度合成线绳。

外层: 黑色, 光滑(表面布纹), 自熄性, 合成橡胶, 耐油, 耐候。

商标: 连续黄色条纹 "IVG BOAT POSEIDON-年份-内径-ISO 7840:21 A1 E10/B10 compatible - CE N.DIP189423VE/001 RINA - SAE J 1527:22 - USCG Type A1-NMMA Type accepted"