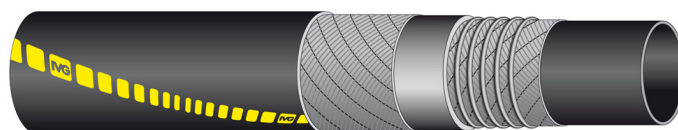




code	inside diameter		outside diameter		working pressure		burst pressure		weight nominal		bending radius		length max	
	mm	inch	mm	inch	bar	psi	bar	psi	kg/m	lbs/ft	mm	inch	m	ft
1441370	13	1/2	24,5	0,97	10	150	30	450	0,58	0,39	42	1,7	120	400
1423436	19	3/4	30,5	1,20	10	150	30	450	0,75	0,50	60	2,4	120	400
1423169	25	1	36,5	1,44	10	150	30	450	0,93	0,62	75	3,0	120	400
1423380	30	1-3/16	41,5	1,64	10	150	30	450	1,07	0,72	90	3,5	120	400
1423746	32	1-1/4	44	1,73	10	150	30	450	1,18	0,79	100	3,9	120	400
1422235	38	1-1/2	50	1,97	10	150	30	450	1,36	0,91	115	4,5	120	400
1423533	40	1-37/64	52	2,05	10	150	30	450	1,42	0,95	120	4,7	120	400
1427806	45	1-49/64	58	2,29	10	150	30	450	1,71	1,15	135	5,3	120	400
1422820	50	1-31/32	63	2,48	10	150	30	450	1,88	1,26	150	5,9	120	400
1423525	60	2-3/8	73,5	2,90	10	150	30	450	2,26	1,52	180	7,1	120	400
1448943	63,5	2-1/2	77	3,03	10	150	30	450	2,55	1,71	190	7,5	120	400


**EN**

## Fuel suction and delivery hose, fire resistant, used in pleasure boats

**Standards:** European directives 2013/53/UE, ISO 7840:22 A1 E10/B10 compatible, RINA Approved N.DIP189423VE/002. SAE J 1527:11. USCG Type A1 Style R2.

**Application:** hardwall hose suitable to convey fuel with an aromatic content up to 50% in pleasure boats up to 24m length. Suitable to be installed even with narrow bending radius.

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

**Construction**

**Tube:** black, smooth, synthetic rubber.

**Reinforcement:** high strength synthetic cord plus steel helix wire.

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

**Branding:** continuous yellow stripe "IVG BOAT POSEIDON LL - year - id - ISO 7840:21 A1 E10/B10 compatible- CE N.DIP189423VE/002 RINA - SAE J 1527:22 - USCG Type A1 - NMMA Type accepted".

**CN**

## 耐火游艇燃油吸排管

**质量标准:** 欧洲规范2013/53/UE, ISO 7840:21 A1 E10/B10兼容, RINA认证 N.DIP189423VE/002. SAE J 1527.22. 美国USCG A1类R1型。

**应用范围:** 硬壁软管, 用于吸抽和输送芳烃含量达50%的燃油, 适用于24米以下游艇, 可安装于要求较小的弯曲半径的位置。

**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:** 高强度合成线和螺旋钢丝加强。

**外层:** 黑色, 光滑(表面布纹), 自熄性合成橡胶, 耐油, 耐气候。

**商标:** 连续黄色条纹 "IVG BOAT POSEIDON LL - 年份-内径-ISO 7840:21 A1 E10/B10 compatible - CE N.DIP189423VE/002 RINA - SAE J 1527:22 USCG Type A1 - NMMA Type accepted"