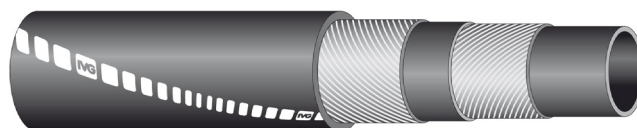




code	inside diameter		outside diameter		working pressure		burst pressure		weight nominal		bending radius		length max	
	mm	inch	mm	inch	bar	psi	bar	psi	kg/m	lbs/ft	mm	inch	m	ft
1471961	6	17/72	14	0,55	3,4	51	13,6	204	0,21	0,14	45	1,8	100	328
1471970	8	5/16	16	0,63	3,4	51	13,6	204	0,25	0,17	55	2,2	100	328
1471988	10	25/64	19	0,75	3,4	51	13,6	204	0,34	0,23	65	2,6	60	200
1471996	12	15/32	21	0,83	2,5	38	10	150	0,41	0,28	75	3,0	60	200
1472003	13	1/2	22	0,87	2,5	38	10	150	0,41	0,28	80	3,2	60	200
1472020	15	19/32	24	0,95	2,5	38	10	150	0,46	0,31	90	3,5	60	200
1472038	16	5/8	25	0,99	2,5	38	10	150	0,48	0,32	100	3,9	60	200
1472046	18	23/32	27	1,06	2,5	38	10	150	0,53	0,36	105	4,1	40	131
1472054	19	3/4	28	1,10	2,5	38	10	150	0,55	0,37	110	4,3	40	131


EN

Extruded petrol and diesel oil hose

Standards: European Directive 2013/53/UE, ISO 7840:13 A1 E10/B10 compatible, RINA approved. SAE J 1527:11 USCG type A1.

Application: hose suitable for conveying petrol and diesel oil at low pressure, fire resistant for small craft (up to 24 m) with permanently installed inboard engines.

Temperature: from -20 °C (-4 °F) to +100 °C (+212 °F).

Construction

Tube: black, seamless synthetic rubber compound, resistant to oils and fuels, whit aromatic content up to 50%.

Reinforcement: high strength synthetic fabrics.

Cover: black, fire resistant, seamless synthetic rubber compound, resistant to ageing, greases, weather and heat.

Branding: IVG POSEIDON/EXTR -anno-id-ISO 7840:13-A1 E10/B10 COMPATIBLE - CE -DIP003717VE/003 RINA - SAEJ 1527:11 - USCG TYPE A1 - NMMA Type accepted.