

NAUTICAL GAS EXHAUST PIPE

HOSES › Nautical hoses - Off-shore umbilical hoses

Industrial hose for marine and pleasure craft use. Suitable for exhaust gases and cooling heat exchangers on ships and pleasure craft. Its unique structure makes it highly flexible and offers excellent bending radii.

RINA approved pipe according to ISO 13363:2016 Type 1 class AsB, Type 2 class AsB and LLOYD'S SAE J 2006:03 R1 and R2.

Structure

- **Inner tube** : smooth black rubber resistant to combustion gases and sea water.
- **Inserts** : textile, high tenacity synthetic with 2 incorporated metal coils.
- **Cover** : black rubber resistant to abrasion, sea water and atmospheric agents
- **Surface** : corrugated with canvas finish.

Temperature: -30°C +100°C - Operating pressure 3 bar - Burst pressure 9 bar - Suction 0.30 bar

Blue polyethylene packaging

MARKING: RINA APPROVED N. DIP061514XT-003 □ ISO 13363:2004 TYPE 1 CLASS A & B TYPE 2 CLASS A & B (SYMBOL LOGO) SAE J 2006:03 □ LLOYD'S APPROVED N.2/00029



Mastertubi.it/q?1610

Code	Dimensions internal mm	Weight theoretical g/m	Radius curvature mm	Length roll m
11GVMARINGAS019	19	370	19	20
11GVMARINGAS020	20	386	19	20
11GVMARINGAS025	25	473	24	20
11GVMARINGAS030	30	573	28	20
11GVMARINGAS032	32	633	30	10-20
11GVMARINGAS035	35	657	33	20
11GVMARINGAS038	38	707	36	10-20
11GVMARINGAS040	40	741	38	10-20
11GVMARINGAS045	45	884	43	10-20
11GVMARINGAS051	51	999	49	10-20
11GVMARINGAS055	55	1096	53	20
11GVMARINGAS060	60	1189	57	10-20
11GVMARINGAS063	63	1253	60	20
11GVMARINGAS065	65	1281	62	20

11GVMARINGAS070	70	1374	68	10-20
11GVMARINGAS076	76	1719	72	10-20
11GVMARINGAS080	80	1828	76	10-20
11GVMARINGAS090	90	2046	86	10-20
11GVMARINGAS100	102	2502	95	10-20
11GVMARINGAS102	105	2540	97	10-20
11GVMARINGAS110	110	2706	200	10-20
11GVMARINGAS115	114	2800	209	10-20
11GVMARINGAS120	120	2942	218	10-20
11GVMARINGAS127	127	3107	231	10-20
11GVMARINGAS130	130	3178	236	10-20
11GVMARINGAS140	142	3860	254	10-20
11GVMARINGAS152	152	4856	276	10-20
11GVMARINGAS180	180	5703	650	20
11GVMARINGAS203	203	6859	751	10