

MARINE EXHAUST HOSE - HARDWALL - SAE J2006/R2



Our Marine Exhaust Hose- Hardwall - SAE J2006/R2 is built for marine industries.

It is designed with premium materials for resistance against abrasion, weather, and ozone, ensuring durability in demanding environments.

Tube: Smooth, Black NBR, resistant to air, water, gas and fuel mist.

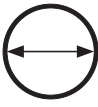
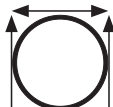
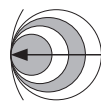
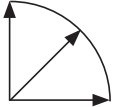
Reinforcement: High-tensile synthetic cord with wire helix

Cover: Black NBR, corrugated, resistant to air, water, and fuel mist.

Temperature Range: -30°C to +85°C (-22°F to +185°F)

Applications:

Ideal for use suction and delivery fuel and hydraulic fluids ,exhaust gas from water cooled stationary

								
	ID	OD		WP	W		BR	L
code	inch	inch	mm	psi	gr/mt	lbs/ft	mm	ft
MO-005-013-AM	1/2	0,89	22	75	50	460	0,31	100
MO-005-019-AM	3/4	1,14	29	75	63	580	0,39	100
MO-005-022-AM	7/8	1,27	32	75	76	654	0,44	100
MO-005-025-AM	1	1,40	35	75	76	730	0,49	100
MO-005-028-AM	1 1/8	1,58	40	75	76	835	0,56	100
MO-005-032-AM	1 1/4	1,65	42	75	76	907	0,61	100
MO-005-035-AM	1 3/8	1,78	45	75	100	980	0,66	100
MO-005-038-AM	1 1/2	1,90	48	75	100	1055	0,71	100
MO-005-042-AM	1 5/8	2,03	51	75	125	1130	0,76	100
MO-005-045-AM	1 3/4	2,15	54	75	125	1205	0,81	100
MO-005-048-AM	1 7/8	2,28	58	75	125	1280	0,86	100
MO-005-051-AM	2	2,47	62	75	150	1625	1,09	100
MO-005-055-AM	2 1/8	2,60	66	75	150	1710	1,15	100
MO-005-057-AM	2 1/4	2,72	69	75	175	1800	1,21	100
MO-005-060-AM	2 3/8	2,85	72	75	175	1890	1,27	100
MO-005-063-AM	2 1/2	2,97	75	75	200	1980	1,33	100
MO-005-070-AM	2 3/4	3,24	82	75	225	2300	1,55	100
MO-005-076-AM	3"	3,49	88	75	330	2500	1,68	100
MO-005-090-AM	3 1/2"	3,99	101	75	400	2885	1,94	100
MO-005-102-AM	4	4,65	118	75	450	4150	2,79	100



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