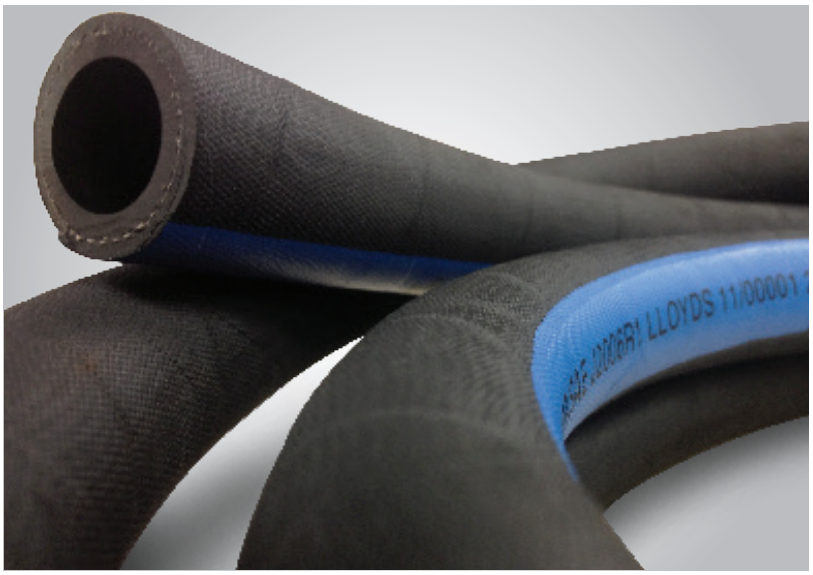
SHIELDS MARINE EXHAUST/WATER HOSE (No Wire)



Shields Marine Exhaust / Water Hose is reinforced with 2 or 4 plies of synthetic cord and is made of black, heavy-walled synthetic rubber. This hose is primarily used for straight connections in wet exhaust systems and engine water circulation lines. It is resistant to engine heat, exhaust fumes, ozone, mild chemicals, antifreeze and saltwater. This hose also has double the ozone resistance required by SAEJ2006. The temperature ranges from -20°F – + 200°F continuous, +250°F intermittent. The hose meets SAE J2006 Type R1 standards.



Now double the ozone resistance required by SAEJ2006

Lloyd's Register
TYPE APPROVAL

This certification provides unbiased, third party confirmation worldwide that these Shields hoses meet the highest standards of production quality. Certification ensures the proper level of product safety and inspires user confidence.

I.D.	mm	O.D.	Ply	Wt. "C"	50' Coil Code #	12 1/2' Length Code #	6 1/4' Length Code #	10' Length Code #
1/2"	13	7/8"	2	24	16-200-**012**0	16-200-**012**4	16-200-**012**1	16-200-0123
5/8"	16	1 1/32"	2	33	16-200-**058**0	16-200-**058**4	16-200-**058**1	16-200-0583
3/4"	19	1 9/64"	2	37	16-200-**034**0	16-200-**034**4	16-200-**034**1	16-200-0343
7/8"	22	1 17/64"	2	42	16-200-**078**0	16-200-**078**4	16-200-**078**1	16-200-0783
1"	25	1 3/8"	2	48	16-200-**100**0	16-200-**100**4	16-200-**100**1	16-200-1003
1 1/8"	28	1 1/2"	2	52	16-200-**118**0	16-200-**118**4	16-200-**118**1	—
1 1/4"	32	1 45/64"	2	60	16-200-**114**0	16-200-**114**4	16-200-**114**1	—
1 5/16"	33	1 47/64"	2	62	—	—	—	—
1 3/8"	35	1 13/16"	2	66	16-200-**138**0	16-200-**138**4	16-200-**138**1	—
1 1/2"	38	1 15/16"	2	70	16-200-**112**0	16-200-**112**4	16-200-**112**1	16-200-1123
1 5/8"	42	2 3/32"	2	77	16-200-**158**0	16-200-**158**4	16-200-**158**1	—
1 3/4"	45	2 13/64"	2	82	16-200-**134**0	16-200-**134**4	16-200-**134**1	16-200-1343
1 7/8"	48	2 23/64"	2	96	16-200-**178**0	16-200-**178**4	16-200-**178**1	—
2"	51	2 31/64"	2	102	16-200-**200**0	16-200-**200**4	16-200-**200**1	16-200-2003
2 1/8"	54	2 19/32"	2	107	16-200-**218**0	16-200-**218**4	16-200-**218**1	—
2 1/4"	58	2 3/4"	2	114	16-200-**214**0	16-200-**214**4	16-200-**214**1	—
2 3/8"	60	2 7/8"	2	132	16-200-**238**0	16-200-**238**4	—	16-200-2383
2 1/2"	63	3"	2	136	16-200-**212**0	16-200-**212**4	16-200-**212**1	16-200-2123
2 5/8"	67	3 3/32"	2	147	—	16-200-**258**4	16-200-**258**1	—
2 3/4"	70	3 17/64"	2	152	—	16-200-**234**4	16-200-**234**1	—
2 7/8"	73	3 7/16"	2	174	—	16-200-**278**4	16-200-**278**1	—
3"	76	3 9/16"	2	182	16-200-**300**0	16-200-**300**4	16-200-**300**1	16-200-3003
3 1/8"	80	3 45/64"	2	190	—	16-200-**318**4	16-200-**318**1	—
3 1/2"	90	4 3/32"	2	198	—	16-200-**312**4	16-200-**312**1	16-200-3123
3 3/4"	95	4 9/32"	2	221	—	16-200-**334**4	16-200-**334**1	—
4"	102	4 17/32"	4	229	—	16-200-**400**4	16-200-**400**1	16-200-4003
4 1/2"	114	5 1/8"	2	300	—	16-200-**412**4	16-200-**412**1	—
5"	127	5 5/8"	2	332	—	16-200-**500**4	16-200-**500**1	16-200-5003
5 1/2"	140	6 3/16"	2	396	—	—	—	—
6"	152	6 11/16"	2	427	—	16-200-**600**4	16-200-**600**1	16-200-6003
8"	203	8 25/32"	4	670	—	16-200-**800**4	—	16-200-8003
10"	254	10 7/8"	4	934	—	16-200-**1000**4	16-200-**1000**1	—
12"	305	12 7/8"	4	1095	—	16-200-**1200**4	16-200-**1200**1	—
14"	350	14 7/8"	4	1430	—	—	—	—

✱ Special Order