

# SHIELDS HOSE

## Engine Coolant/Exhaust



**Improved**

Now double the ozone resistance required by SAEJ2006



### SHIELDS MARINE EXHAUST/WATER HOSE (No Wire)

- **Straight Connections In Wet Exhaust Systems**
- **Engine Water Circulation Lines**

Black heavy walled synthetic rubber. Reinforced with 2 or 4 plies of synthetic cord. Resistant to: engine heat, exhaust fumes, ozone, mild chemicals, antifreeze, salt water.

Temperature range:  
-20° to +200° F continuous  
+250° intermittent

Meets SAE J2006 Type R1

	I.D.	O.D.	Ply	Burst Pressure	Wt. "C"	50' Coil Code #	12 1/2' Length Code #	6 1/4' Length Code #
	1/2"	7/8"	2	870#	24	16-200-0120	16-200-0124	16-200-0121
	5/8"	1 1/32"	2	725#	33	16-200-0580	16-200-0584	16-200-0581
	3/4"	1 9/64"	2	640#	37	16-200-0340	16-200-0344	16-200-0341
	7/8"	1 17/64"	2	560#	42	16-200-0780	16-200-0784	16-200-0781
	1"	1 3/8"	2	500#	48	16-200-1000	16-200-1004	16-200-1001
	1 1/8"	1 1/2"	2	465#	52	16-200-1180	16-200-1184	16-200-1181
	1 1/4"	1 45/64"	2	420#	60	16-200-1140	16-200-1144	16-200-1141
	1 5/16"	1 47/64"	2	400#	62	16-200-1560	16-200-1564	16-200-1561
	1 3/8"	1 13/16"	2	375#	66	16-200-1380	16-200-1384	16-200-1381
	1 1/2"	1 15/16"	2	360#	70	16-200-1120	16-200-1124	16-200-1121
	1 5/8"	2 3/32"	2	330#	77	16-200-1580	16-200-1584	16-200-1581
	1 3/4"	2 13/64"	2	300#	82	16-200-1340	16-200-1344	16-200-1341
	1 7/8"	2 23/64"	2	290#	96	16-200-1780	16-200-1784	16-200-1781
	2"	2 31/64"	2	275#	102	16-200-2000	16-200-2004	16-200-2001
	2 1/8"	2 19/32"	2	260#	107	16-200-2180	16-200-2184	16-200-2181
	2 1/4"	2 3/4"	2	245#	114	16-200-2140	16-200-2144	16-200-2141
	2 3/8"	2 7/8"	2	230#	132	16-200-2380	16-200-2384	16-200-2381
	2 1/2"	3"	2	220#	136	16-200-2120	16-200-2124	16-200-2121
	2 5/8"	3 3/32"	2	200#	147	16-200-2580	16-200-2584	16-200-2581
	2 3/4"	3 17/64"	2	200#	152	16-200-2340	16-200-2344	16-200-2341
	2 7/8"	3 7/16"	2	190#	174	16-200-2780	16-200-2784	16-200-2781
	3"	3 9/16"	2	190#	182	16-200-3000	16-200-3004	16-200-3001
	3 1/8"	3 45/64"	2	250#	190	16-200-3180	16-200-3184	16-200-3181
	3 1/2"	4 3/32"	2	215#	198	16-200-3120	16-200-3124	16-200-3121
	3 3/4"	4 9/32"	2	215#	221	16-200-3340	16-200-3344	16-200-3341
	4"	4 17/32"	4	275#	229	16-200-4000	16-200-4004	16-200-4001
	4 1/8"	4 11/16"	2	190#	251	16-200-4180	16-200-4184	16-200-4181
	4 1/2"	5 1/8"	2	260#	300	16-200-4120	16-200-4124	16-200-4121
	5"	5 5/8"	2	230#	332	16-200-5000	16-200-5004	16-200-5001
	5 1/8"	5 3/4"	2	230#	340	16-200-5180	16-200-5184	16-200-5181
	5 1/2"	6 3/16"	2	200#	396	16-200-5120	16-200-5124	16-200-5121
	6"	6 11/16"	2	190#	427		16-200-6004	16-200-6001
	6 1/8"	6 51/64"	2	190#	435		16-200-6184	
	6 5/8"	7 13/32"	4	245#	560		16-200-6584	
	8"	8 25/32"	4	200#	670		16-200-8004	
	10"	10 7/8"	4	160#	934		16-200-10004	
	12"	12 7/8"	4	150#	1095		16-200-12004	
	14"	14 7/8"	4	120#	1430		16-200-14004*	

\* Special Order

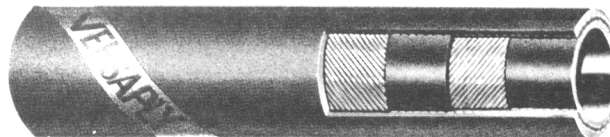
### SHIELDS VERSAPLY

- **Straight Connections In Wet Exhaust Systems**

Black synthetic rubber. Reinforced with 2 plies of synthetic fabric. Live hose length not to exceed 3x ID. Resistant to: engine heat, exhaust fumes, ozone, mild chemicals, antifreeze, salt water.

Temperature range:  
-20° to +200° F continuous, +250° intermittent

Meets SAE J2006 Type R1



	I.D.	O.D.	Ply	Burst Pressure	Wt. "C"	50' Coil Code #	12 1/2' Length Code #	6 1/4' Length Code #
	2 1/2"	2 51/64"	2	215#	125	16-201-2120	16-201-2124	16-201-2121
	3"	3 15/32"	2	190#	143	16-201-3000	16-201-3004	16-201-3001
	3 1/2"	4"	2	160#	174	16-201-3120	16-201-3124	16-201-3121
	4"	4 1/2"	2	145#	190	16-201-4000	16-201-4004	16-201-4001
	5"	5 5/8"	2	115#	328	16-201-5000	16-201-5004	16-201-5001
	6"	6 35/64"	2	90#	303	16-201-6000	16-201-6004	16-201-6001
	8"	8 43/64"	2	70#	557		16-201-8004	
	10"	10 3/4"	2	60#	790		16-201-10004	