

# Marine Water & Exhaust Hose

## Novaflex 250 Smooth-Flex Marine Hardwall Water Exhaust Hose

Designed for a wide range of demanding engine applications from water intake and engine coolant to marine wet exhaust. Its wire helix construction provides excellent flexibility and bend radius. Also an excellent choice for bilge discharge, toilet and holding tank connections, water discharge and scupper lines. Meets SAE J2006R2 for marine exhaust hose applications.

### Construction:

Tube: Black EPDM  
Reinforcement: Polyester fabric with helix  
Cover: Black EPDM  
Length: 50 ft.  
Ends: Plain  
Temperature Range: -40°F (-40°C) to +250°F (+121°C)  
Not for steam service

## Novaflex 252

Corrugated version of Novaflex 250 is available



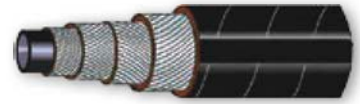
## Novaflex 260 Heavy Duty EPDM Premium Commercial Grade

### Heavy Duty Softwall Exhaust Hose

This heavy duty four ply construction is designed for the toughest wet exhaust applications. The construction provides maximum resistance to pinging, vibration and wall collapse. Exceeds SAE J2006 R1 for marine exhaust hose applications.

### Construction:

Tube: Black EPDM  
Reinforcement: Polyester tire cord  
Cover: Smooth black EPDM  
Length: 50 ft.  
Ends: Plain  
Temperature Range: -40°F (-40°C) to +250°F (+121°C)  
Not for steam service



Part No.	I.D.	O.D.	WP psi	MBR (in)	WT LBS/FT
250BE-00500-00	1/2	0.78	300	2 1/2	0.24
250BE-00625-00	5/8	0.91	300	2 1/2	0.27
250BE-00750-00	3/4	1.06	300	2 1/2	0.29
250BE-00875-00	7/8	1.16	300	3	0.34
250BE-01000-00	1	1.28	300	3	0.37
250BE-01125-00	1 1/8	1.41	300	3	0.41
250BE-01225-00	1 1/4	1.53	300	3	0.48
250BE-01312-00	1 5/16	1.63	250	3 1/2	0.52
250BE-01375-00	1 3/8	1.69	250	4	0.54
250BE-01500-00	1 1/2	1.81	250	4	0.59
250BE-01625-00	1 5/8	1.94	200	5	0.62
250BE-01750-00	1 3/4	2.06	200	5	0.67
250BE-01875-00	1 7/8	2.19	200	5	0.70
250BE-02000-00	2	2.31	200	6	0.80
250BE-02125-00	2 1/8	2.44	200	6	0.88
250BE-02225-00	2 1/4	2.56	200	6 1/2	0.90
250BE-02375-00	2 3/8	2.69	200	7	0.92
250BE-0250BE0-00	2 1/2	2.81	200	8	1.00
250BE-02625-00	2 5/8	2.94	150	9	1.05
250BE-02750-00	2 3/4	3.06	150	10	1.10
250BE-02875-00	2 7/8	3.19	150	11	1.13
250BE-03000-00	3	3.31	150	13	1.18
250BE-03125-00	3 1/8	3.44	150	15	1.32
250BE-03225-00	3 1/4	3.63	150	15 1/2	1.36
250BE-03500-00	3 1/2	3.81	125	16	1.44
250BE-04000-00	4	4.31	100	18	1.59
250BE-04500-00	4 1/2	4.81	100	24	1.85
250BE-05000-00	5	5.31	100	32	2.04
250BE-06000-00	6	6.31	75	36	2.36

Part No.	I.D.	O.D.	Plies	WP psi	WT LBS/FT
260BG-01000-00	1	1.41	4	250	0.56
260BG-01125-00	1 1/8	1.54	4	250	0.63
260BG-01250-00	1 1/4	1.66	4	225	0.69
260BG-01375-00	1 3/8	1.78	4	220	0.75
260BG-01500-00	1 1/2	1.96	4	200	0.89
260BG-1625-00	1 5/8	2.08	4	185	0.96
260BG-01750-00	1 3/4	2.26	4	175	1.11
260BG-01875-00	1 7/8	2.38	4	160	1.19
260BG-02000-00	2	2.50	4	150	1.25
260BG-02125-00	2 1/8	2.63	4	150	1.31
260BG-02250-00	2 1/4	2.76	4	140	1.38
260BG-02375-00	2 3/8	2.80	4	250	1.33
260BG-02500-00	2 1/2	3.07	4	250	1.80
260BG-02625-00	2 5/8	3.13	4	225	1.75
260BG-02750-00	2 3/4	3.31	4	220	1.98
260BG-02875-00	2 7/8	3.43	4	220	2.05
260BG-03000-00	3	3.54	4	210	2.07
260BG-03125-00	3 1/8	3.66	4	200	2.16
260BG-03250-00	3 1/4	3.80	4	190	2.29
260BG-03500-00	3 1/2	4.05	4	180	2.44
260BG-04000-00	4	4.60	4	150	3.11
260BG-04500-00	4 1/2	5.18	4	140	3.85
260BG-05000-00	5	5.69	4	130	4.31
260BG-05500-00	5 1/2	6.21	4	120	4.81
260BG-06000-00	6	6.74	4	110	5.48
260BG-06625-00	6 5/8	7.37	4	100	6.02