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2400 WET EXHAUST SAE J2006

Style 2400 hose is a soft wall hose designed for use as a straight connection in wet exhaust systems on marine gasoline or diesel engines. This hose can also be used in other marine applications such as drains, replacement of metal piping and vibration absorption.

Note: Wet Exhaust is not designed for vacuum service.



Resistance:



Branding:

Wet Exhaust, SAE J2006R1, Date

Cover Color:	Black
Oil Resistance:	Medium to Medium-High
Construction:	
Tube:	NBR/SBR blend
Cover:	CR/NBR blend
Reinforcement:	Tire Cord
Temperature Range:	0°F to +212°F -18°C to +100°C
Packaging:	12 ft. and 60 ft. lengths available Contact customer service for minimum run requirements Other lengths available – 5% cutting charge

Product Number 12 Feet	Product Number 60 Feet	Nominal I.D. (inches) (mm)	Nominal O.D. (inches) (mm)	Plies	Working Pressure (psi) (Mpa)	Min. Bend Radius (inches) (mm)	Weight (lb/ft) (Kg/m)	Std. Case
16240007512▲	16240007560▲	3/4 19.05	1.25 31.75	2	150 1.03	n/a n/a	0.51 0.76	2
16240008712	16240008760	7/8 22.23	1.38 35.05	2	150 1.03	n/a n/a	0.58 0.86	2
16240010012	16240010060	1 25.40	1.50 38.10	2	150 1.03	n/a n/a	0.60 0.89	2
16240010612▲	16240010660▲	1-1/16 26.99	1.56 39.62	2	150 1.03	n/a n/a	0.65 0.97	2
16240011212▲	16240011260▲	1-1/8 28.58	1.63 41.40	2	150 1.03	n/a n/a	0.71 1.06	2
16240012512	16240012560	1-1/4 31.75	1.75 44.45	2	150 1.03	n/a n/a	0.74 1.10	2
16240013112▲	16240013160▲	1-5/16 33.34	1.81 45.97	2	150 1.03	n/a n/a	0.77 1.15	2
16240013712	16240015060	1-3/8 34.93	2.08 52.83	2	150 1.03	n/a n/a	0.82 1.22	2
16240015012	16240015060	1-1/2 38.10	2.20 55.88	2	150 1.03	n/a n/a	0.88 1.31	2
16240016212	16240016260	1-5/8 41.28	2.33 59.18	2	150 1.03	n/a n/a	0.93 1.38	2
16240017512▲	16240017560▲	1-3/4 44.45	2.45 62.23	2	150 1.03	n/a n/a	0.94 1.40	2
16240018712	16240018760	1-7/8 47.63	2.57 65.28	2	150 1.03	n/a n/a	1.05 1.56	2
16240020012	16240020060	2 50.80	2.70 68.58	2	100 0.69	n/a n/a	1.11 1.65	2
16240021212▲	16240021260▲	2-1/8 53.98	2.82 71.63	2	100 0.69	n/a n/a	1.16 1.73	1
16240022512▲	16240022560▲	2-1/4 57.15	2.95 74.93	2	100 0.69	n/a n/a	1.22 1.82	1
16240023712	16240023760	2-3/8 60.33	3.07 77.98	2	100 0.69	n/a n/a	1.28 1.90	1
16240025012	16240025060	2-1/2 63.50	3.20 81.28	2	100 0.69	n/a n/a	1.33 1.98	1
16240026212▲	16240026260▲	2-5/8 66.68	3.33 84.58	2	100 0.69	n/a n/a	1.39 2.07	1
16240027512▲	16240026260▲	2-3/4 69.85	3.43 87.12	2	100 0.69	n/a n/a	1.44 2.14	1
16240028712▲	16240028760▲	2-7/8 73.03	3.57 90.68	2	100 0.69	n/a n/a	1.50 2.23	1
16240030012	16240030060	3 76.20	3.70 93.98	2	100 0.69	n/a n/a	1.56 2.32	1
16240032512▲	16240032560▲	3-1/4 82.55	3.95 100.33	2	100 0.69	n/a n/a	1.62 2.41	1
16240035012	16240035060	3-1/2 88.90	4.20 106.68	2	100 0.69	n/a n/a	1.73 2.57	1
16240037512▲	16240037560▲	3-3/4 95.25	4.45 113.03	2	100 0.69	n/a n/a	1.84 2.74	1
16240040012	16240040060	4 101.60	4.70 119.38	2	100 0.69	n/a n/a	1.96 2.92	1
16240045012	16240045060	4-1/2 114.30	5.20 132.08	2	100 0.69	n/a n/a	2.18 3.24	1
16240050012▲	16240050060▲	5 127.00	5.70 144.78	2	100 0.69	n/a n/a	2.41 3.59	1
16240055012▲	16240055060▲	5-1/2 139.70	6.20 157.48	2	100 0.69	n/a n/a	2.63 3.91	1
16240055612▲	16240055660▲	5-9/16 141.29	6.26 159.00	2	100 0.69	n/a n/a	2.66 3.96	1
16240060012▲	16240060060▲	6 152.40	6.76 159.00	2	100 0.69	n/a n/a	2.86 4.26	1
16240066212▲		6-5/8 168.28	7.38 187.45	4	100 0.69	n/a n/a	4.40 6.55	1
16240070012▲		7 177.80	7.75 196.85	4	100 0.69	n/a n/a	4.54 6.76	1
16240080012▲		8 203.20	8.75 222.25	4	85 0.59	n/a n/a	5.25 7.81	1
16240086212▲		8-5/8 219.08	9.38 238.25	4	85 0.59	n/a n/a	5.64 8.39	1
16240001012▲		10 254.00	10.75 273.05	4	75 0.52	n/a n/a	6.49 9.66	1
16240010712▲		10-3/4 273.05	11.50 292.10	4	70 0.48	n/a n/a	7.05 10.49	1
16240012012▲		12 304.80	12.75 323.85	4	60 0.41	n/a n/a	7.83 11.65	1
16240012712▲		12-3/4 323.85	13.50 342.90	4	50 0.34	n/a n/a	8.26 12.29	1

▲ = Make To Order (MTO)

n/a = Not Applicable