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## 2015 HEAVY WALL 1/4" COOLANT SAE 20R1

Type 2015 hose is used where heavy-duty service is required for engine cooling systems such as Class 7 & 8 trucks, marine and off-road equipment. Type 2015 can also be used as a general purpose discharge hose and for many other applications. The Class B tube, Class C cover and tire cord reinforcement fight the most corrosive elements in diesel engines, such as, oil, coolants, coolant additives and heat. This hose meets the requirements of the SAE J20R1, Class B tube, Class C cover heavy wall construction specification.

**Note: This hose is not suitable for oil or fuel transfer.**



### Resistance:



### Branding:

Similar to SAE 20R1, Standard and Heavy Wall

<b>Cover Color:</b>	Black
<b>Oil Resistance:</b>	Medium-High
<b>Construction:</b>	
<b>Tube:</b>	Class B
<b>Cover:</b>	Class C
<b>Reinforcement:</b>	Tire cord
<b>Temperature Range:</b>	-65°F to +212°F -54°C to +100°C
<b>Packaging:</b>	Make to Order (MTO) Contact Salisbury for details 12 ft. and 60 ft. lengths available 1/2" and 5/8" I.D.s are 25 ft. maximum Other lengths – 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)
16201505012▲	16201505025▲	1/2 12.70	1.00 25.40	2	125 0.86	n/a n/a	0.38 0.57
16201506212▲	16201506225▲	5/8 15.88	1.13 28.58	2	125 0.86	n/a n/a	0.44 0.65
16201507512▲	16201507560▲	3/4 19.05	1.25 31.75	2	125 0.86	n/a n/a	0.49 0.73
16201508712▲	16201508760▲	7/8 22.23	1.38 34.93	2	125 0.86	n/a n/a	0.56 0.83
16201510012▲	16201510060▲	1 25.40	1.50 38.10	2	125 0.86	n/a n/a	0.61 0.91
16201511212▲	16201511260▲	1-1/8 28.58	1.63 41.28	2	125 0.86	n/a n/a	0.67 1.00
16201512512▲	16201512560▲	1-1/4 31.75	1.75 44.45	2	125 0.86	n/a n/a	0.72 1.07
16201513712▲	16201513760▲	1-3/8 34.93	1.88 47.63	2	112 0.77	n/a n/a	0.77 1.15
16201515012▲	16201515060▲	1-1/2 38.10	2.00 50.80	2	113 0.78	n/a n/a	0.85 1.27
16201516212▲	16201516260▲	1-5/8 41.28	2.13 53.98	2	106 0.73	n/a n/a	0.91 1.35
16201517512▲	16201517560▲	1-3/4 44.45	2.25 57.15	2	100 0.69	n/a n/a	0.97 1.44
16201518712▲	16201518760▲	1-7/8 47.63	2.38 60.33	2	94 0.65	n/a n/a	1.03 1.53
16201520012▲	16201520060▲	2 50.80	2.50 63.50	2	88 0.61	n/a n/a	1.09 1.62
16201521212▲	16201521260▲	2-1/8 53.98	2.63 66.68	2	87 0.60	n/a n/a	1.14 1.70
16201522512▲	16201522560▲	2-1/4 57.15	2.75 69.85	2	88 0.61	n/a n/a	1.20 1.79
16201523712▲	16201523760▲	2-3/8 60.33	2.88 73.03	2	75 0.52	n/a n/a	1.26 1.88
16201525012▲	16201525060▲	2-1/2 63.50	3.00 76.20	2	75 0.52	n/a n/a	1.32 1.96
16201526212▲	16201526260▲	2-5/8 66.68	3.13 79.38	2	62 0.43	n/a n/a	1.38 2.05
16201527512▲	16201527560▲	2-3/4 69.85	3.25 82.55	2	63 0.43	n/a n/a	1.44 2.14
16201528712▲	16201528760▲	2-7/8 70.61	3.38 85.73	2	62 0.43	n/a n/a	1.50 2.23
16201530012▲	16201530060▲	3 76.20	3.50 88.90	2	63 0.43	n/a n/a	1.56 2.32
16201531212▲	16201531260▲	3-1/8 79.38	3.63 92.08	2	50 0.34	n/a n/a	1.61 2.40
16201532512▲	16201532560▲	3-1/4 82.55	3.75 95.25	2	50 0.34	n/a n/a	1.67 2.49
16201535012▲	16201535060▲	3-1/2 88.90	4.00 101.60	2	50 0.34	n/a n/a	1.79 2.66
16201537512▲	16201537560▲	3-3/4 95.25	4.25 107.95	2	38 0.26	n/a n/a	1.90 2.83
16201540012▲	16201540060▲	4 101.60	4.51 114.55	2	38 0.26	n/a n/a	2.02 3.01
16201542512▲	16201542560▲	4-1/4 107.95	4.76 120.90	2	37 0.25	n/a n/a	2.13 3.17
16201545012▲	16201545060▲	4-1/2 114.30	5.01 127.25	2	37 0.25	n/a n/a	2.25 3.35
16201550012▲	16201550060▲	5 127.00	5.51 139.95	2	25 0.17	n/a n/a	2.48 3.69
16201555012▲	16201555060▲	5-1/2 139.70	6.01 152.65	2	25 0.17	n/a n/a	2.71 4.03
16201560012▲	16201560060▲	6 152.40	6.51 165.35	2	25 0.17	n/a n/a	2.95 4.39

▲ = Make To Order (MTO)

n/a = Not Applicable