

2012 STANDARD WALL 3/16" COOLANT SAE 20R1

USED WHERE HEAVY-DUTY SERVICE IS REQUIRED FOR ENGINE COOLING SYSTEMS SUCH AS CLASS 7 & 8 TRUCKS AND OFF-ROAD EQUIPMENT. ALSO USED AS A GENERAL PURPOSE DISCHARGE HOSE AND FOR OTHER APPLICATIONS. ABLE TO WITHSTAND THE MOST CORROSIVE ELEMENTS IN DIESEL ENGINES, INCLUDING OIL, COOLANTS, COOLANT ADDITIVES AND HEAT.



Oil Resistance: Medium to Medium-High
Construction:
Tube: Class B/LT
Cover: Class C/LT
Reinforcement: Tire cord
Temperature Range: -65°F to +212°F
-54°C to +100°C

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

Product Number 12 Feet	Product Number 60 Feet	Nominal I.D. (inches)	Nominal I.D. (mm)	Nominal O.D. (inches)	Nominal O.D. (mm)	Plies	Working Pressure (psi)	Working Pressure (Mpa)	Min. Bend Radius (inches)	Min. Bend Radius (mm)	Weight (lb/ft)	Weight (Kg/m)
16201205012▲	16201205025▲	1/2	12.70	0.88	22.23	2	106	0.73	n/a	n/a	0.29	0.43
16201206212	16201206225	5/8	15.88	1.00	25.40	2	94	0.65	n/a	n/a	0.31	0.46
16201207512▲	16201207560▲	3/4	19.05	1.13	28.58	2	81	0.56	n/a	n/a	0.36	0.54
16201208712	16201208760	7/8	22.23	1.25	31.75	2	81	0.56	n/a	n/a	0.39	0.58
16201210012▲	16201210060▲	1	25.40	1.38	34.93	2	75	0.52	n/a	n/a	0.43	0.64
16201211212	16201211260	1-1/8	28.58	1.50	38.10	2	75	0.52	n/a	n/a	0.48	0.71
16201212512	16201212560	1-1/4	31.75	1.63	41.28	2	69	0.48	n/a	n/a	0.52	0.77
16201213712▲	16201213760▲	1-3/8	34.93	1.75	44.45	2	69	0.48	n/a	n/a	0.55	0.82
16201215012	16201215060	1-1/2	38.10	1.88	47.63	2	69	0.48	n/a	n/a	0.58	0.86
16201216212▲	16201216260▲	1-5/8	41.28	2.06	52.39	2	69	0.48	n/a	n/a	0.63	0.94
16201217512	16201217560	1-3/4	44.45	2.25	57.15	2	69	0.48	n/a	n/a	0.71	1.06
16201218712▲	16201218760▲	1-7/8	47.63	2.25	57.15	2	50	0.34	n/a	n/a	0.72	1.07
16201220012	16201220060	2	50.80	2.38	60.33	2	50	0.34	n/a	n/a	0.77	1.15
16201221212▲	16201221260▲	2-1/8	53.98	2.50	63.50	2	47	0.32	n/a	n/a	0.82	1.22
16201222512	16201222560	2-1/4	57.15	2.63	66.68	2	44	0.30	n/a	n/a	0.86	1.28
16201223712▲	16201223760▲	2-3/8	60.33	2.75	69.85	2	44	0.30	n/a	n/a	0.91	1.35
16201225012	16201225060	2-1/2	63.50	2.88	73.03	2	38	0.26	n/a	n/a	0.95	1.41
16201227512	16201227560	2-3/4	69.85	3.13	79.38	2	31	0.21	n/a	n/a	1.04	1.55
16201230012▲	16201230060▲	3	76.20	3.38	85.73	2	25	0.17	n/a	n/a	1.12	1.67
16201231212▲	16201231260▲	3-1/8	79.38	3.50	88.90	2	18	0.12	n/a	n/a	1.17	1.74
16201232512▲	16201232560▲	3-1/4	82.55	3.63	92.08	2	18	0.12	n/a	n/a	1.21	1.80
16201235012▲	16201235060▲	3-1/2	88.90	3.88	98.43	2	19	0.13	n/a	n/a	1.29	1.92
16201237512▲	16201237560▲	3-3/4	95.25	4.13	104.78	2	13	0.09	n/a	n/a	1.38	2.05
16201240012▲	16201240060▲	4	101.60	4.38	111.13	2	13	0.09	n/a	n/a	1.47	2.19
16201242512▲	16201242560▲	4-1/4	107.95	4.63	117.48	2	13	0.09	n/a	n/a	1.55	2.31
16201245012▲	16201245060▲	4-1/2	114.30	4.88	123.83	2	13	0.09	n/a	n/a	1.64	2.44
16201250012▲	16201250060▲	5	127.00	5.38	136.53	2	13	0.09	n/a	n/a	1.82	2.71
16201255012▲	16201255060▲	5-1/2	139.70	5.88	149.23	2	13	0.09	n/a	n/a	1.99	2.96
16201260012▲	16201260060▲	6	152.40	6.38	161.93	2	13	0.09	n/a	n/a	2.16	3.21

▲ = Make To Order (MTO)
n/a = Not Applicable