



HOSE WORLD

SILICONE COOLANT HOSE 90 DEGREE ELBOW

APPLICATION: FOR USE IN ENGINE COOLANT SYSTEMS.
RESISTANT TO GLYCOL ANTIFREEZE AND MOST CORROSION
INHIBITORS (NOT OAT TYPE)

TECHNICAL SPECIFICATION

TUBE: SMOOTH VMQ SI RUBBER

COVER: SMOOTH CELLULOSE BOUND SI RUBBER

REINFORCEMENT: <2" I.D. 3 PLY 120gm POLYESTER

: >2" - <4" I.D. 4 PLY 150gm POLYESTER

: >4" I.D. 5PLY 150gm POLYESTER

CONFORMS TO: SAE J20 R1/A

TEMPERATURE RANGE: -60°C + 180°C. For short periods up to 200°C

W.P. SAFETY FACTOR: 3:1

COLOUR OPTION: **BLUE**, **BLACK**, **RED**

CONFORMS TO: SAE J20R1 CLASS A



I.D		LEG LENGTH	O.D	W.P		CODE
MM	INS	MM	MM	PSI	BAR	
6	1/4	152	16	25	2	BSR-06/90
8	5/16	152	18	25	2	BSR-08/90
10	3/8	152	20	25	2	BSR-10/90
13	1/2	152	21	25	2	BSR-13/90
16	5/8	152	24	25	2	BSR-16/90
19	3/4	152	27	25	2	BSR-19/90
22	7/8	152	30	25	2	BSR-22/90
25	1	152	34	25	2	BSR-25/90
28	1 1/8	152	37	25	2	BSR-28/90
30		152	40	25	2	BSR-30/90
32	1 1/4	152	41	25	2	BSR-32/90
35	1 3/8	152	44	25	2	BSR-35/90
38	1 1/2	152	47	25	2	BSR-38/90
41	1 5/8	152	50	25	2	BSR-41/90
45	1 3/4	152	54	25	2	BSR-45/90
48	1 7/8	152	57	25	2	BSR-48/90
51	2	152	60	25	2	BSR-51/90
54	2 1/8	152	63	25	2	BSR-54/90
57	2 1/4	152	67	25	2	BSR-57/90
60	2 3/8	152	70	25	2	BSR-60/90
63	2 1/2	152	73	25	2	BSR-63/90
70	2 3/4	152	80	25	2	BSR-70/90
76	3	152	86	25	2	BSR-76/90
80		152	90	25	2	BSR-80/90
90	3 1/2	152	100	25	2	BSR-90/90
102	4	152	112	25	2	BSR-102/90
115	4 1/2	152	125	25	2	BSR-115/90
127	5	152	137	25	2	BSR-127/90
140	5 1/2	152	150	25	2	BSR-140/90
152	6	152	162	25	2	BSR-152/90

CODE*: **BLUE** = BSR : **BLACK** = BLASR : **RED** = RSR