

RADIATOR HOSE

SUITABILITY	
• Vehicle radiator hose	
SPECIFICATIONS	
Temperature range	-40°C to +120°C
Pressure rating	Values given are based on the short term burst pressure of H-RH hose at 20°C using a 3:1 safety factor. NOTE: Any increase in temperature above 20°C will result in a decline in the working pressure values.
Construction	Black heat resistant EPDM rubber tube. Synthetic textile reinforcement. Black heat, weather & ozone resistant EPDM rubber cover.

Supplied in full coils only

40 metre coils available on some sizes
Please contact your distributor



H-RH – BLACK
1 METRE LENGTHS

6950

PART NUMBER				
H-RH22/30	22	7/8	30	3
H-RH25/34	25	1	34	3
H-RH28/36	28	1 1/8	36	3
H-RH30/38	30	1 3/16	38	3
H-RH32/41	32	1 1/4	41	3
H-RH35/45	35	1 3/8	45	3
H-RH38/47	38	1 1/2	47	3
H-RH42/52	42	1 5/8	52	3
H-RH45/55	45	1 3/4	55	3
H-RH51/61	51	2	61	3
H-RH63/73	63	2 1/2	73	3
H-RH76/86	76	3	86	3
H-RH102/112	102	4	112	3

SUPER FLEXIBLE RADIATOR HOSE

SUITABILITY	
• Flexible vehicle radiator hose	
SPECIFICATIONS	
Temperature range	-40°C to +120°C
Pressure rating	Values given are based on the short term burst pressure of H-SFRH hose at 20°C using a 3:1 safety factor. NOTE: Any increase in temperature above 20°C will result in a decline in the working pressure values.
Construction	Black heat resistant EPDM rubber tube. Reinforcement – synthetic textile fabrics with steel wire helix embedded between the layers. Black heat, weather & ozone resistant EPDM rubber U ribbed cover.

Supplied in full coils only

40 metre coils available
Please contact your distributor



H-SFRH – BLACK
1 METRE LENGTHS

6950

PART NUMBER				
H-SFRH22/30	22	7/8	30	10
H-SFRH25/34	25	1	34	10
H-SFRH28/36	28	1 1/8	36	10
H-SFRH32/41	32	1 1/4	41	10
H-SFRH35/45	35	1 3/8	45	10
H-SFRH38/47	38	1 1/2	47	10
H-SFRH45/55	45	1 3/4	55	10
H-SFRH51/61	51	2	61	10

CAR HEATER HOSE

SUITABILITY	
• Conveying hot water predominantly in vehicles	
SPECIFICATIONS	
Temperature range	-40°C to +120°C
Pressure rating	Values given are based on the short term burst pressure of H-R2L960 hose at 20°C using a 3:1 safety factor. NOTE: Any increase in temperature above 20°C will result in a decline in the working pressure values.
Construction	Black heat resistant EPDM rubber tube. Synthetic textile reinforcement. Black heat, weather & ozone resistant EPDM rubber cover.
Applicable standards	SAEJ20R3

Supplied in full coils only



H-R2L960 – BLACK
20 METRE COILS

6950

PART NUMBER				
H-R2L960-10/17	10	3/8	17	10
H-R2L960-13/20	13	1/2	20	10
H-R2L960-16/23	16	5/8	23	10
H-R2L960-19/28	19	3/4	28	10
H-R2L960-25/34	25	1	34	10