



Refrigerant Hose



Aeroquip

GH134 E-Z Clip Refrigerant Hose



Temperature Range:
-40°C to +125°C

Maximum Working Pressure:
35 bar

Far exceeds SAEJ2064. Effusion rate is 75% lower than SAE standard. Moisture ingress: 70% lower than SAE standard.

Applications:

Can be used with the following compressor oils: PAG, ester, mineral oil & alkylbenzene.

Can be used with all refrigerants including: R134a & R404a.

Approved & used by leading car manufacturers.

Construction:

Polyamide inner tube, butyl rubber backing layer, polyester braid & butyl rubber cover.

GH134, Universal Refrigerant Hose, 1 Metre Lengths

0235	ID mm	OD mm	bar	£
GH134-6	7.9	14.9	35	14.60
GH134-8	10.3	17.9	35	16.40
GH134-10	12.7	19.9	35	19.70
GH134-12	15.9	24.8	35	23.55

FC802 & GA494 Reusable Refrigerant Hose



Temperature Range:
-40°C to +121°C

Maximum Working Pressure:
34 bar

Air conditioning hose exceeds SAE J2064 requirements.

R134 effusion rate at 80°C: 1.21kg/m2/year.

Moisture ingress: 0.013g/cm2/year.

Applications:

Fitting type: Reusable.

Can be used with the following compressor oils: PAG, ester, mineral oil & alkylbenzene.

Can be used with the following refrigerants: R134a & R404a.

Further refrigerants & refrigerant oils can be used on request.

FC802, Universal Refrigerant Hose, 1 Metre Lengths

0235	ID mm	OD mm	bar	£
FC802-6	8.38	17.6	34	14.20
FC802-8	10.67	20	34	16.30
FC802-10	13.2	24	34	23.20
FC802-12	16.51	28	34	27.45



Temperature Range:
-40°C to +120°C

Maximum Working Pressure:
35 bar

A/C Hose Exceeds SAE J2064 requirements.

R134 effusion rate at 80°C: 10.0kg/m2/year.

Moisture ingress: 0.01g/cm2/year.

Fitting type: Reusable.

Applications:

Can be used with the following compressor oils: PAG, ester only for TRITON SE55, SEZ80. Solest oil 35, Solest oil 68.

Can be used with the following refrigerants: R134a.

Further refrigerants & refrigerant oils can be used on request.

GA494, Refrigerant Hose, 1 Metre Lengths

0235	ID mm	OD mm	bar	£
GA494-16	22.8	31.3	35	38.50
GA494-20	29.3	38.3	35	43.90

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