

AIR CONDITIONING

AIR CONDITIONING HOSE

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Reduced Refrigerant Permeation

Specifically designed to reduce the permeation of ozone-depleting refrigerant and chemicals in automotive air conditioning systems. It combines the best features of all-rubber and all-nylon tube hoses to provide reliable, long-term service to keep systems running longer and significantly contribute to the protection of our environment.



TUBE: Black synthetic rubber (Chloroprene - Type A).
BARRIER: Nylon liner.
REINFORCEMENT: Two layers of spiral polyester.
COVER: Black synthetic rubber (EPDM).
TEMPERATURE RANGE: -22°F to +257°F (-30°C to +125°C).

FEATURES:

- Exceeds all SAEJ51 and proposed J2064 criteria
- Internal rubber layer

MARKETS:

- All types of mobile equipment: automotive, agriculture, construction

BENEFITS:

- R12 and R134a compatible
- Low permeation
- Low moisture ingress
- Ozone friendly
- Easy to couple using "bubble" style crimp with steel or aluminum fittings

SPECIFICATIONS

RB&H #	HOSE I.D. (IN.)	HOSE O.D. (MAX.)	MIN. BURST	WEIGHT PER (FT.)	REEL LENGTH (FT.)
AC-6	5/16	.75	2,000	.190	340
AC-8	13/32	.91	2,000	.288	235
AC-10	1/2	1.00	2,000	.320	210
AC-12	5/8	1.13	1,750	.380	175