

Refrigerant

PolarSeal® Hose

(SAE J51, Type A2 Dimensions; SAE J51, Type D Performance; SAE J2064, Type C, Class II Performance).

Recommended For: Liquid and gaseous R134a and R12 refrigerants in automotive air conditioning and industrial systems; i.e., tractors, construction trucks, mobile and stationary refrigeration units. Designed to minimize permeation of R134a refrigerant.

Tube: Black, synthetic rubber (Chloroprene - Type A). See Hose Stock Characteristics.

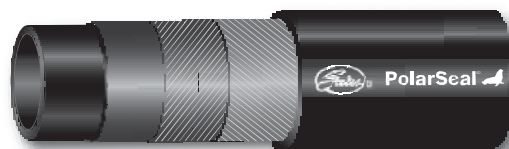
Reinforcement: Two layers of spiral polyester.

Cover: Black synthetic rubber (EPDM). See Hose Stock Characteristics.

Temperature Range: -22°F to +257°F (-30°C to +125°C).

Barrier: Nylon liner.

Coupling Recommendation (See Crimp Data Manual 35019 or E-crimp):
PolarSeal® Couplings (Section K)



Description	Product No.							Weight (Lbs.)
6AC134AXREEL	3353-0903	5/16	0.75	500	2,000	2.0	24	.20
8AC134AXREEL	3353-0908	13/32	0.91	500	2,000	3.0	24	.28
10AC134AXREEL	3353-0913	1/2	1.00	500	2,000	4.0	24	.32
12AC134AXREEL	3353-0918	5/8	1.13	500	2,000	5.0	24	.38



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