

## 3090 Reduced Barrier Airconditioning Hose MULTICOOL



### Hose construction:

Tube- CR Barrier- PA Friction- CR Reinforcement- PET Cover- CIIR

Seamless synthetic rubber (CR) innertube, covered with a nylon layer and reinforced with one braid. Hose has weather, oil and abrasion resistant rubber cover of butyl, which is perforated.

Temperature range: -35 °C to 125 °C (-31 °F to 257 °F)

Specification: Meets J2064 "type C class I" hose performance for R134a and R1234yf, ISO 8866-2 and Burgaflex R404a transport refrigerant specification

Compatible with: R134a with PAG oils, Modified PAG's. POE van PVE lubricating oils  
R1234yf with ND-12 and SP-A2 oils  
R404a with PAG oils, Modified PAG's. POE van PVE lubricating oils

Part no.	Hose size	Hose I.D. (min-max mm)	Hose O.D. (mm)	Working pressure (bar)	Burst pressure (bar)	Weight (Kg/m)	Bend radius (mm) (*)
3090-06	5/16"	7.9-8.60	14.20-15.20	35	172	0,153	51
3090-08	13/32"	10.2-11.20	16.80-17.80	35	172	0,186	64
3090-10	1/2"	12.7-13.50	18.90-19.90	35	121	0,189	76
3090-12	5/8"	15.9-16.60	23.10-24.10	35	121	0,282	102

(\*) with natural curve, burgaflex standard