

FREON HOSE

CHARACTERISTICS

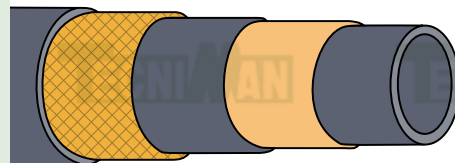
Hose with interior layer of neoprene/nylon/neoprene and exterior layer of black rubber which is resistant to abrasion, ozone and heat. It is also reinforced with a textile mesh.

APPLICATIONS

Ideal hose for the passage of freon gas in air conditioning devices.

TEMPERATURES

From -30°C to +95°C.



Ø Interior inches	Ø Interior mm.	Ø Exterior mm.	Working pressure Bar	Burst pressure Bar	Curvature radius mm.	Code
5/16"	7,9	19,1	24	140	98	AK367008D
13/32"	10,6	23	24	140	120	AK367010D
1/2"	12,7	25,4	24	140	135	AK367012D