

CNTL90 SERIES 2MM PRESSURE CONTROL HOSE

Pressure control hose is constructed of a inner core of polyamide and the outer cover is vinyl. The polyamide inner core is wrapped with a synthetic fiber to give the hose pull strength. The polyamide inner lining is the reason it can withstand these higher pressure and eliminate the vibration failures of copper capillary tube installations. The higher temperature ratings up to 266°F eliminate the failures caused by maximum loads on rubber hoses.

FEATURES

- 2mm ID, Highly flexible; extremely short bending radius
- 1000 psi working; 5000 psi burst
- Suitable for all non-corrosive refrigerants including natural gases, HFC, HFO, HC and CO2 sub-critical refrigerants and the relevant special oils such as ester- and PAG
- 90° x Straight, 1/4" FFL Connects
- Absorbs all possible multi directional vibrations
- Temp Range -40°(-40°C) to 266°(130°C)
- Ozone-, UV-, and oil resistant

CNTL90 SERIES 2MM PRESSURE CONTROL HOSE		
LENGTH	PART NO.	COLOR
12" (30cm)	CNTL90-12	Black
18" (46cm)	CNTL90-18	Black
24" (61cm)	CNTL90-24	Black
30" (76cm)	CNTL90-30	Black
36" (91cm)	CNTL90-36	Black
48" (122cm)	CNTL90-48	Black
60" (152cm)	CNTL90-60	Black

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