




For Low Pressure (Air)

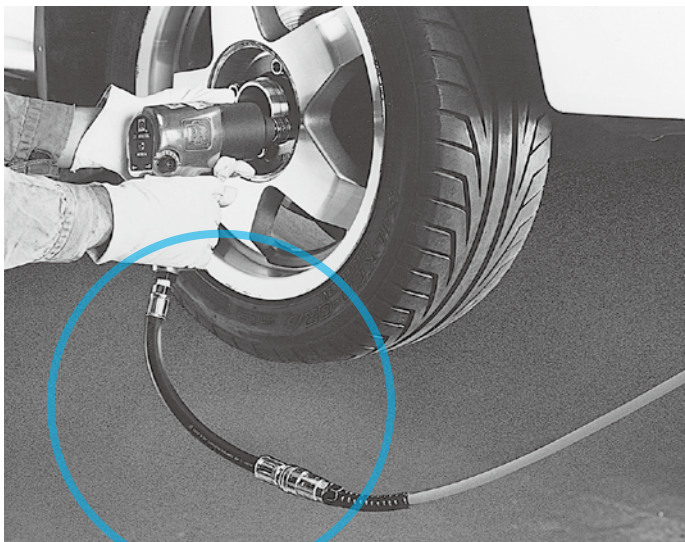
Anti-vibration Plug Hose

Plug hose for vibrating and percussive air tools

Working pressure	Valve structure	Applicable fluid
 1.5 MPa (15 kgf/cm ²)	 One-way shut-off	 Air

Protects the Cupla from shocks generated by vibrating tools and impact tools.

- Optimizes life and prevents wear of “Cupla” by absorbing strong shocks generated by connected vibrating tools.
- Prevents hard-to-notice flow reduction caused by “Cupla” wear under continuous vibration.
- Flexible rubber hose allows free and wide range of tool motion.



Specifications

Applicable fluid	Air			
Model	SHA-3-2R	SHA-3-3R		
Size (Thread)	R 1/4"	R 3/8"		
Inlet (Plug)				
Pressure unit	MPa	kgf/cm ²	bar	PSI
Working pressure	1.5	15	15	218
Air hose	Rubber hose for air			
Overall length	320 mm			
Min. bend radius	135 mm			

Max. Tightening Torque

Nm (kgf·cm)

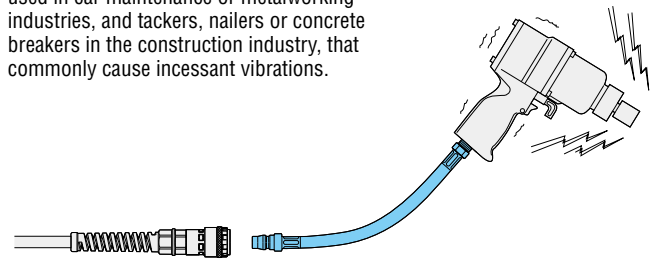
Size (Thread)	R 1/4	R 3/8
Torque	14 (143)	22 (224)

Interchangeability

Can be connected with sockets for Hi Cupla Models 10, 17, 20, 30 and 40. Interchangeable with each corresponding models of Hi Cupla Series and Nut Cupla Series.

Application

Suitable for air tools such as impact wrenches used in car maintenance or metalworking industries, and tackers, nailers or concrete breakers in the construction industry, that commonly cause incessant vibrations.



As an intermediate connection hose between “Cupla” and a vibrating air tool.