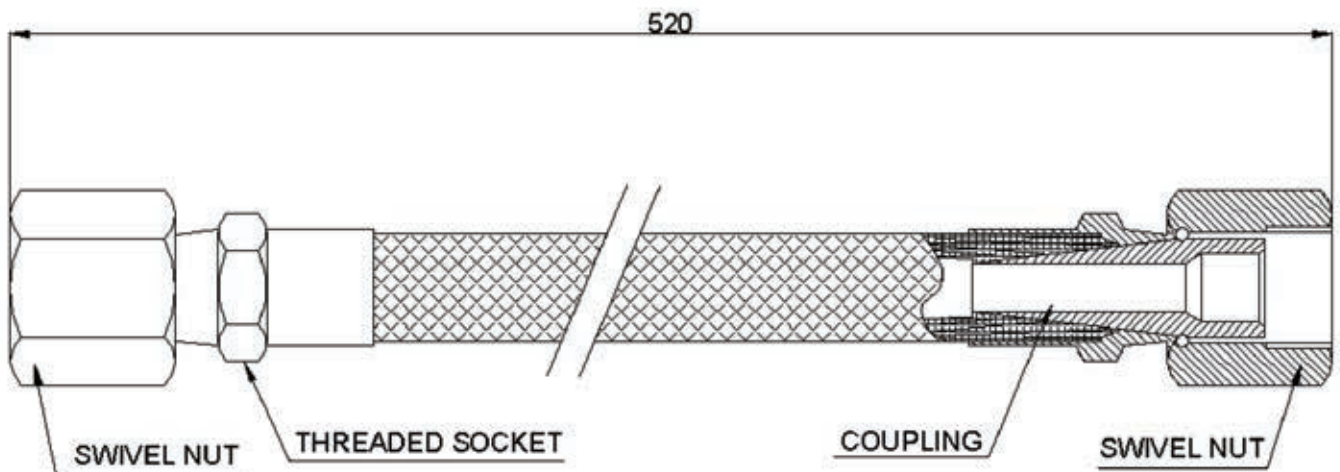


Discharge Flexible Hose

P/N: SCO-006

Description

CO2 discharge flexible hose is used to convey the CO2 gas from the outlet of the cylinder to the discharge manifold. This made of reinforced flexible rubber tested at 480 bar to withstand high pressure with stainless steel of brass coupling and swivel joint.



Dimension

Connection : 21.7 x 1.814
Nominal Diameter : 10 mm.

Specification

Hose Material	Rubber
Couplings	Steel S300 Cadmied
Service Pressure	240 bar
Test Pressure	400 bar
Burst Pressure	960 bar

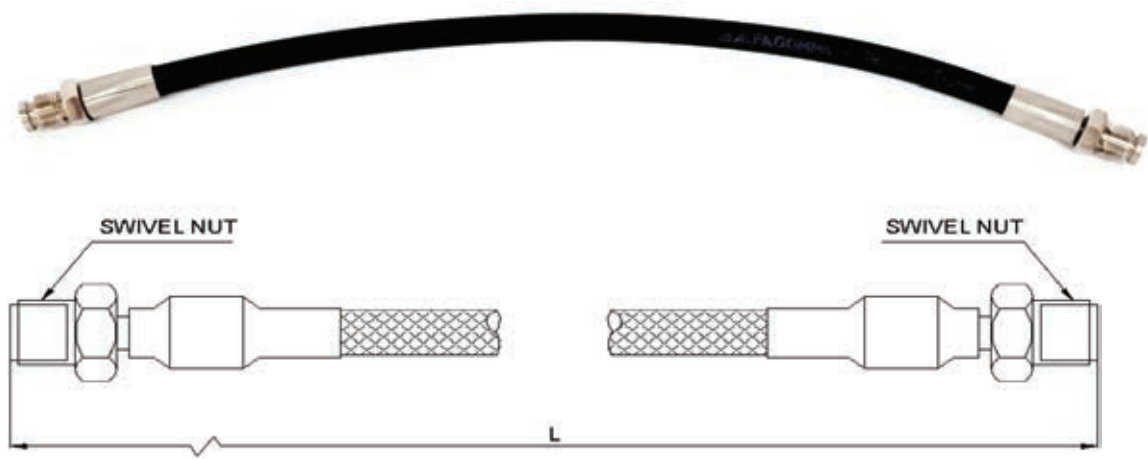
Pneumatic Flexible Hose

P/N: SCO-007

Description

The pneumatic flexible hose is used when two or more cylinders are in use for one system. The first cylinder is actuated through electric actuator while the rest of cylinders will be pneumatically operated through the pneumatic hose.

Hose are interconnected on the ports of the pressure actuators. The CO2 gas pressure applied on the actuators opens the cylinder valves simultaneously.



Dimension

Connection : 1/8" BSP

Specification

Hose Material	Rubber
Couplings	Steel S300 Cadmied
Service Pressure	240 bar
Test Pressure	400 bar
Burst Pressure	960 bar