

CO₂ FLEXIBLE DISCHARGE BEND WITH CHECK VALVE

DESCRIPTION

The Flexible Discharge Bend is used to provide a flexible connection between the CO₂ cylinder valve and the discharge piping or the distribution manifold. The discharge bend has an internal check valve that prevents loss of agent should the system discharge while a cylinder is removed.

The Flexible Discharge Bend is comprised of a 5/8" I.D., double wire braided hose, 1/2" NPT brass coupling for the connection to the discharge manifold or piping and a 13/16"-16 UN brass coupling for the connection to the brass cylinder valve. The overall length of the Flexible Discharge Bend is 20" (50.8 cm).

All Flexible Discharge Bends are hydrostatically tested to 2,500 psig (17,239 kPa) in accordance with NFPA 12.



SPECIFICATIONS

Part Number	C70-226
Material	Black Rubber Brass Coupling
Length	20" (508 mm) overall
Max Working Pressure	1,250 psig (86.2 barg)



APPROVALS:

- UL Listed
- FM Approved
- ULC Listed
- USCG Approved
- LPCB
- CE