

### Description

Flex hoses are used to connect the agent storage containers to the manifold in multiple cylinders arrangement. Flex hoses are constructed of high pressure hydraulic rubber in the 1" and 1-1/2" sizes and stainless steel corrugated inner core with stainless steel braid in the 2-1/2" size. All sizes are fitted with male NPT thread on both ends.

There are two options available for the 1200 LB cylinder. They are a flex hose alone and flex hose & check valve assembly. The flex hose alone is 4" in diameter (Part # CP 91230) and 30-1/2" in length. The combination of flex hose and check valve, which has a diameter of 4" (Part No: CP 91231) and a length of 26-1/2", is used when using a manifold in a piping network. All are manufactured from a stainless steel corrugated inner core with stainless steel braided. The flex hose has 4" Victaulic fittings on both ends.



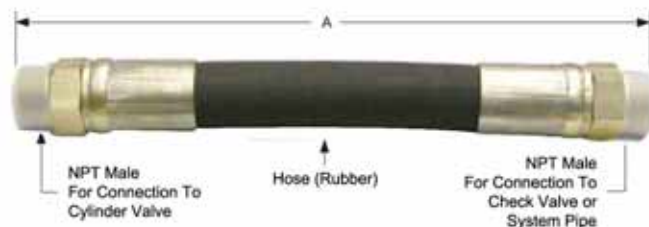
1"



1 1/2"



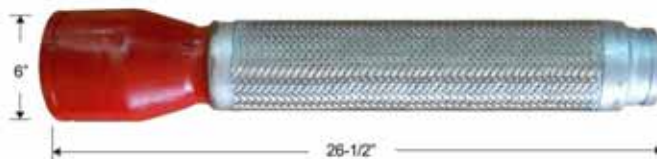
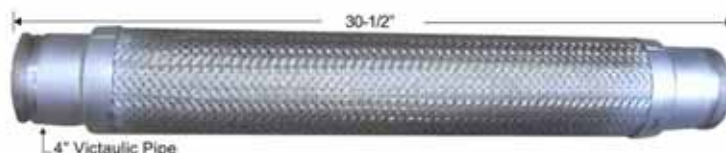
2 1/2"



Part Number	Size	A	Material
CP 60255	1"	18"	Rubber
CP 60256	1-1/2"	18"	Rubber
CP 60257	2-1/2"	18"	Braided



4"



Part Number	Size	A	Material	Description
CP 91230	4"	30 -1/2"	Stainless Steel Braided	Flex Hose
CP 91231	4" x 6"	26-1/2"	Stainless Steel Braided	Flex Hose & Check Ass'y