



4" [100mm] Flexible Cylinder Hose • 500 psi [34.5 bar]

designed for use with

3M™ Novec™ 1230 Fire Protection Fluid

Description

The flex hose is used to connect the agent storage containers to the piping network. There are two options available for the 490L (1300LB/590kg) Cylinder. There is a standalone flex hose and a flex hose and check valve assembly.

The standalone flex hose is 4" [100mm] diameter (Part # FTF 704001) and is 30½" [775mm] length. It is constructed of a stainless steel corrugated inner core with stainless steel braid. The flex hose has 4" [100mm] Victaulic connections on both ends.

The combination flex hose and check valve is used when using a manifold in a piping network. The combination flex hose and check valve assembly is 4" [100mm] diameter (Part # FTF 704002) and is 26½" [673mm] in length. It is constructed of a stainless steel corrugated inner core with stainless steel braid. The flex hose is fitted with 4" Victaulic connections on both ends.



UL LISTED

FTF 704001	30 ½" [775mm]	Flex Hose	Victaulic	Stainless Braided 4"
FTF 704002	26 ½" [673mm]	Flex Hose & Check Asm.	Victaulic	Stainless Braided 4"

Firetrace International