

CONTAINER RECHARGE KITS FOR SYSTEMS USING 3M™ NOVEC™ 1230 FIRE PROTECTION FLUID

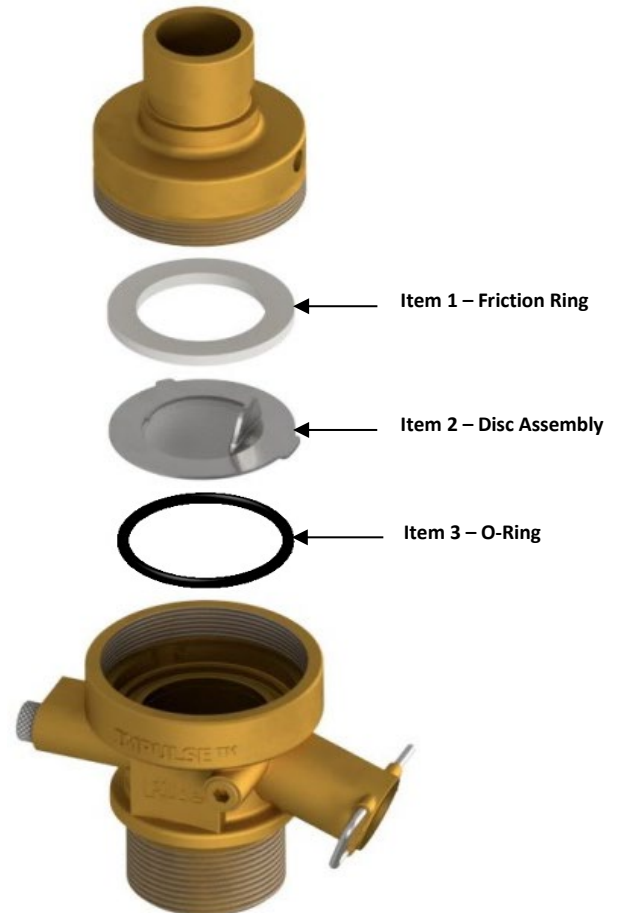
Description

After a system has been discharged, the container's Impulse valve must be rebuilt before the container can be recharged and placed back into service. The recharge kits contain all of the items required to rebuild the valve. Refer to Fike's Recharge Manual (P/N 06-852) for a detailed procedure on how to recharge a Fike Impulse Valve container.

1" (25mm) Recharge Kit, P/N 85-049 <i>Used on (5, 9, 16, 26 & 45 L) containers.</i>		
Item	Description	Part Number
1	Friction Ring (316 SST)	70-2060
2	Disc Assembly (Hastelloy C276)	70-352
3	O-Ring (Nitrile)	02-11987
4	Valve Core-Fill Port (not shown)	02-4161
5	Reconditioning Instructions (not shown)	06-567

3" (80mm) Recharge Kit, P/N 85-050 <i>Used on (83 & 150 L) containers</i>		
Item	Description	Part Number
1	Friction Ring (316 SST)	70-2063
2	Disc Assembly (Hastelloy C276)	70-353
3	O-Ring (Nitrile)	02-11989
4	Valve Core-Fill Port (not shown)	02-4161
5	Reconditioning Instructions (not shown)	06-567

Valve Assembly



Approvals

Underwriters Laboratories (UL)
 Underwriters Laboratories of Canada (ULC)
 Factory Mutual (FM)
 Loss Prevention Certification Board (LPCB)

For exact certification listings, please reference the respective agency web site.

This document is only intended to be a guideline and is not applicable to all situations. Information is subject to Fike's full disclaimer at <http://www.fike.com/disclaimer>.