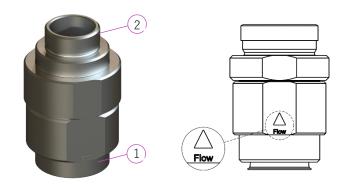
HSN-CHV Check Valves

HONEYWELL GAS EXTINGUISHING SYSTEM

Check Valves are installed at the discharge manifold in a multiple cylinder arrangement to allow removal of any FK-5-1-12 and HFC-227EA cylinder from the manifold while still retaining a closed system. Check valves are used only in bank of cylinders. It prevents the gas backflowing from the manifold pipe ,nto the cylinders, thus ensuring a complete discharge of all the cylinders. It also acts as a safety element during maintenance operations, in case cylinders are disconnected from the manifold and an accidental discharge is produced it prevents the gas from being released and injuring personnel.

IMPORTANT NOTICE:

Make sure that check valve flow direction is showing right position. To be sure about that, follow the flow direction arrow; it must be assembled while arrow showed the flow direction from downward to upward.



Check valves

Check Valves			
Description	Part Number	1	2
DN33 Check Valve	HSN-CHV-033	G11/2" BSP Female Inlet	G2" BSP Male Outlet
DN50 Check Valve	HSN-CHV-050	G2" BSP Female Inlet	G2" BSP Male Outlet









Honeywell Fire

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