

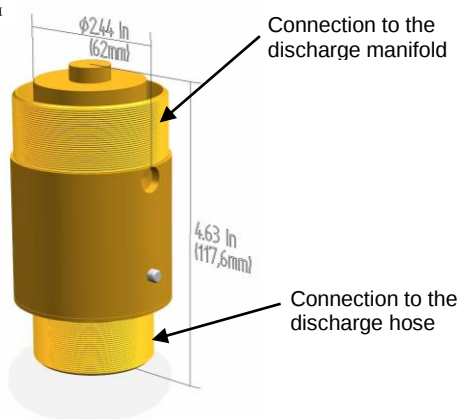
CHECK VALVE VALAN-40-23

Description

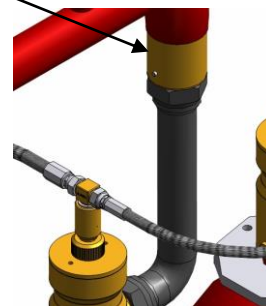
These valves are connected between the discharge hose and the manifold, allows the gas flow in one direction only, from the hose to the manifold, not in the other way.

The valves prevent gas escaping from the piping system during a discharge (except, of course, into the protected hazard area), should a cylinder not be connected to the manifold. They are supplied from the factory screwed onto the manifold.

The check valve VALAN-40-23 has a telescopic mechanism which slides up and down. This system prevents problems when screwing in the discharge hoses, when the floor on which the cylinders rest is irregular or the cylinders are of different heights.



Check valve
VALAN-40-23



Technical Information

Check valve VALAN-40-23	
Body VALAN-40-23	Brass CuZn40Pb2
Connection to the discharge manifold	2" BSP
Connection to the discharge hose	1 1/2" BSP
Approvals	UL-EX15547 FM-3053302

WARNING: This type of Check valve VALAN-40-23, is manufactured and approved to be used in fixed extinguishing installations with FM-200®. This product is not designed for other use or purpose. If product user has any doubt regarding the application or product use, please contact +34 947 28 11 08. Every not approved use or application or / and any other not approved modification of the product or its function may cause serious accidents or / and personal damages. SIEX 2001 S.L. is not responsible for any non-approved use of the application.

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