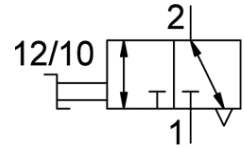
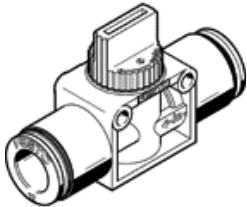


shut-off valve HE-3-QS-12

Número de artículo: 153478

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Hoja de datos, fiabilidad del producto

La información de esta "Hoja de datos de fiabilidad del producto" se fundamenta en el uso previsto del producto. Incluye el cumplimiento de todas las especificaciones, p. ej., de la hoja de datos, el catálogo, la documentación de usuario y las condiciones generales de funcionamiento. Es exclusivamente el usuario quien se responsabiliza de determinar si un producto se adecúa a una determinada aplicación.

Característica	Valor
Relevant basic safety principles ¹⁾	Yes
Relevant well-tried safety principles ²⁾	Yes
Well-tried component ³⁾	Yes
Common Cause Failure (CCF) measures ⁴⁾	Safely keep operating pressure within the limits of the technical specifications Maintain operating voltage limits Observe compressed air quality Comply with maximum vibration and shock loads Comply with ambient temperature and temperature of medium
Design characteristics	Piston spool valve
Vibration resistance	Transport application test with severity level 2 in accordance with FN942017-4 and EN 60068-2-6
Shock resistance	Shock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-27

- 1) The product-relevant basic safety principles are fulfilled according to the ISO 13849-2.
- 2) The product-relevant well-tried safety principles are fulfilled according to the ISO 13849-2.
- 3) The product is a well-tried product for a safety-related application according to ISO 13849-1. The relevant basic and well-tried safety principles according ISO 13849-2 for this product are fulfilled. The suitability of the product for a precise application must be verified and confirmed by the user.
- 4) CCF measures have to be verified for the precise application. Therefore, the list with measures is not meant to be exhaustive.