### Quick exhaust valve VBQF-D-G18-E

Part number: 547533

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## A.A.

**Data sheet** 

#### Feature Value Valve function Quick exhaust Pneumatic connection 1 G1/8 Pneumatic connection 2 G1/8 Type of mounting Screw-in Standard nominal flow rate exhaust air 6->5 bar 850 l/min Standard flow rate exhaust 6-> 0 bar 1300 l/min Standard nominal flow rate pressurization 6->5 bar 350 l/min 0.5 bar...10 bar Operating pressure Ambient temperature -20 °C...80 °C Housing material Die-cast aluminum Die-cast zinc Operating medium Compressed air as per ISO 8573-1:2010 [7:4:4] Nominal width 5 mm Mounting position Any Information on operating and pilot media Operation with oil lubrication possible (required for further use) Corrosion resistance class (CRC) 1 - Low corrosion stress LABS (PWIS) conformity VDMA24364-B1/B2-L Cleanroom class Class 4 according to ISO 14644-1 -20 °C...80 °C Temperature of medium Product weight 102.5 g Pneumatic connection 3 G1/8 Note on materials **RoHS-compliant** Seals material NBR

### Feb 4, 2024 - Subject to change - Festo SE & Co. KG