## **Dispensing Valve DK-B17**









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DOSABLE PRODUCTS: Lubricating Oils - Lubricating Greases - Assembly Paste - Siliconic Sealants etc.

- . The volumetric microdosing valves mod. DK-B17 allow to realize a lubrication, using viscous products, with high precision.
- . They are set up to dose a low pressure lubricant (from 0.10 to 1.40 MPa).
- . They have the possibility to be regulated, by means of a specific graduated vernier, within a fixed range (from 0.009cc to 0.300cc).
- . They have the dosing chamber separate from the pneumatic actuation to prevent accidental mixing between the product to be dosed and the compressed air of the actuation command.

## **TECHNICAL DATA**

**Power: Pneumatic** 

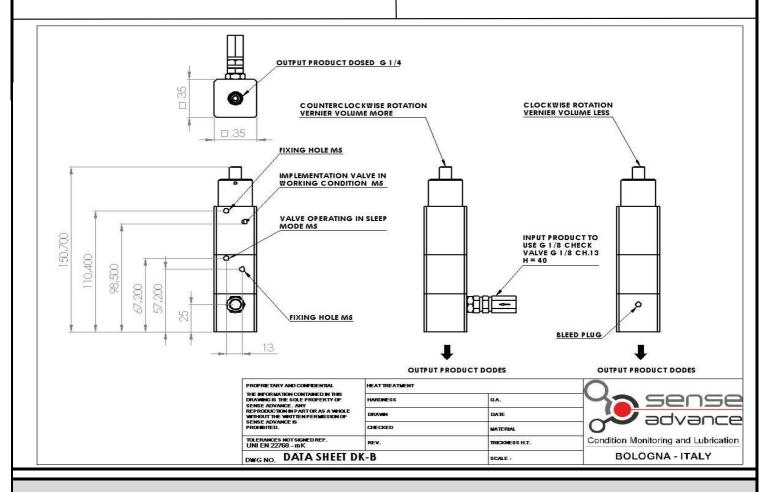
Operating temperature: From 0 ° C to 60 ° C

Tube diameter Input 8 x 6 PA 11
Tube diameter Output 4 x 2 PA 11

Volume Min. 0.009 cc Volume Max. 0.300 cc

Lubricating viscosity Lubricating greases

Supply pressure max. 1,400 MPa





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