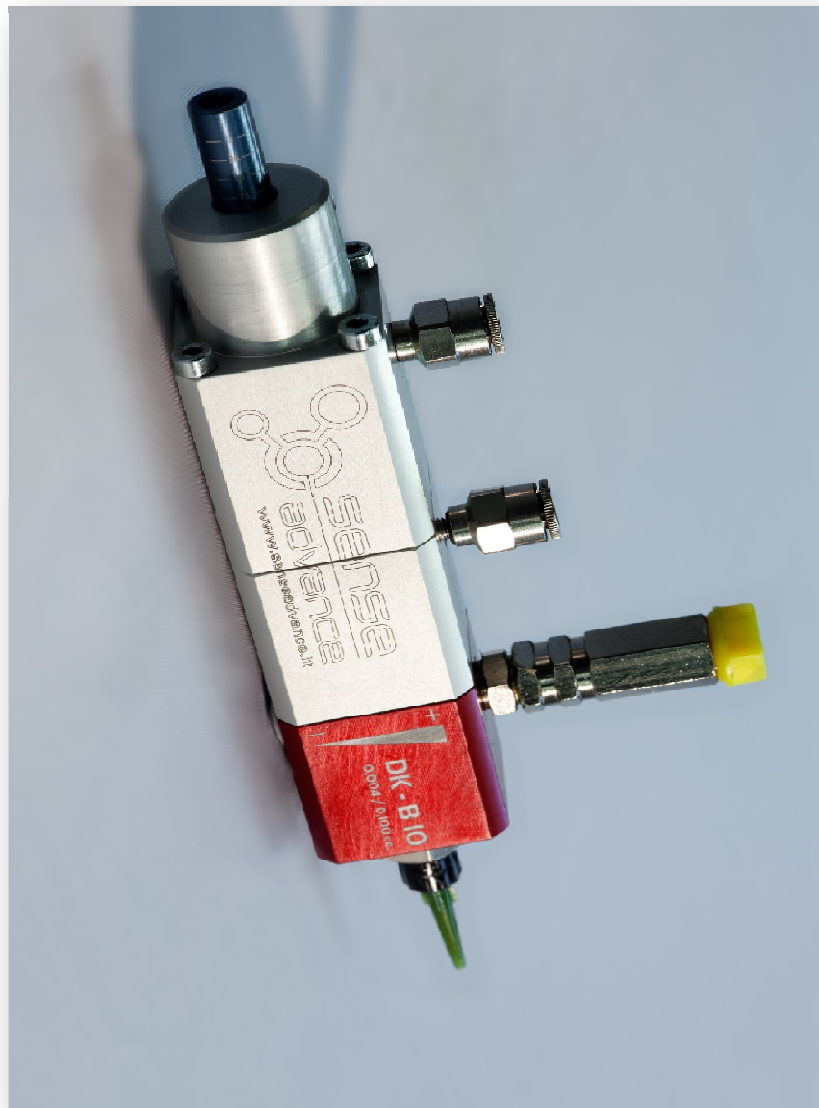


Dispensing Valve DK-B10



Dispensing Valve DK-B10

Dispensing Valve DK-B10

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

- The volumetric microdosing valves mod. DK-B10 allow to perform 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 0.004 cc to 0.10cc).
- 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

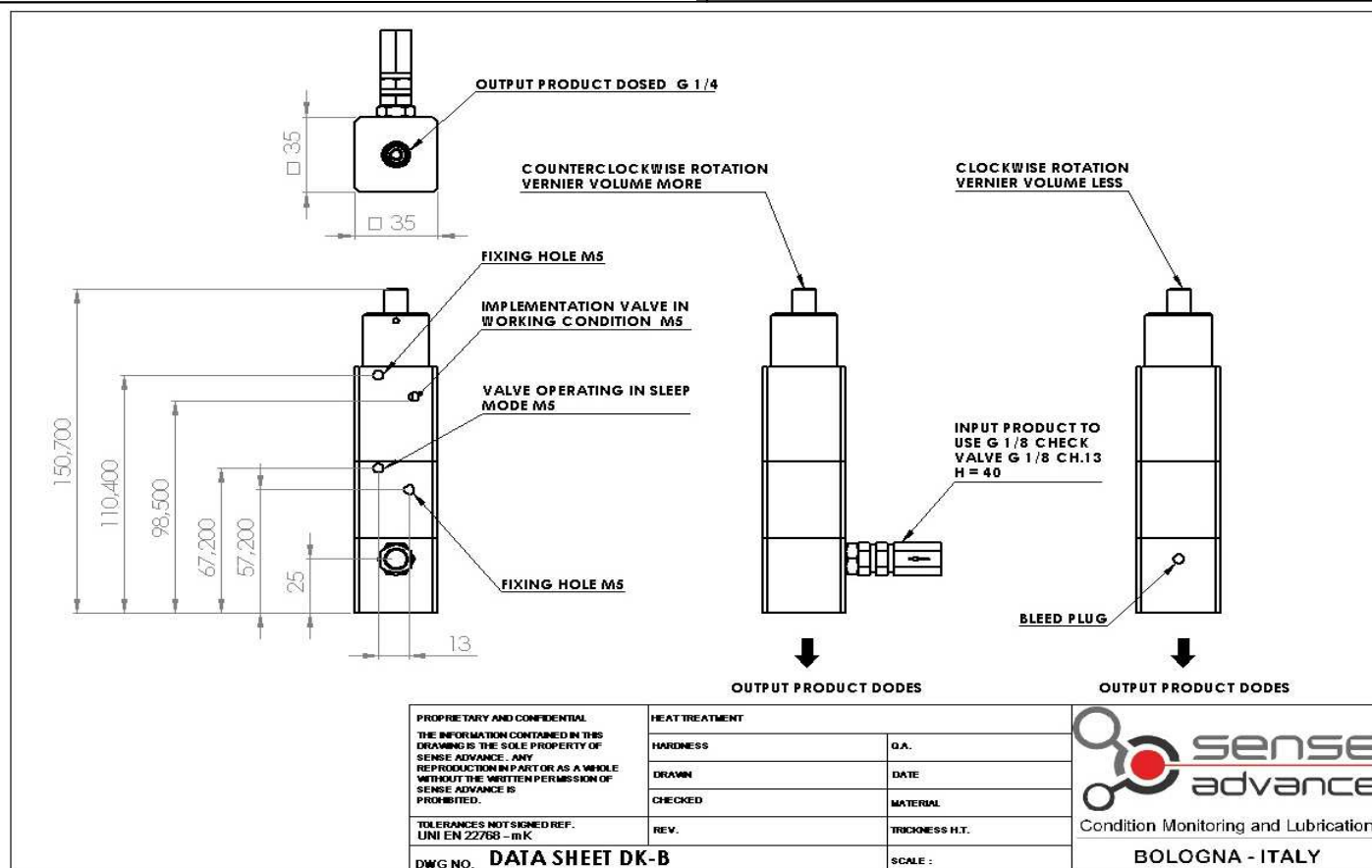
Tube diameter Output 4 x 2 PA 11

Volume Min. 0.004 cc

Volume Max. 0.100 cc

Lubricating viscosity Lubricating greases

Supply pressure max. 1.00 MPa



Condition Monitoring and Lubrication

BOLOGNA - ITALY

Via del Tipografo 6/a - 40138 Bologna - Italy
 Tel. +39 051 534225 - Fax. +39 051 535083
 sales@ognibenechaintech.com

www.senseadvance.it
 www.ognibenechaintech.com