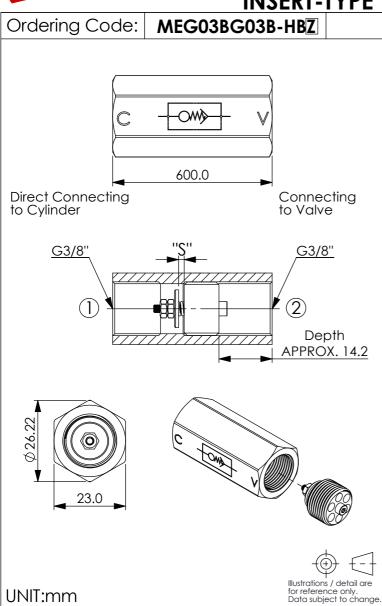
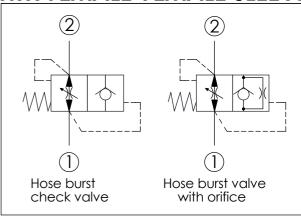


HOSE BURST PROTECTION VALVE INSERT-TYPE WITH FEMALE-FEMALE SLEEVE





Max. pressure: 350 bar

Filtration: 25 µm nominal or better

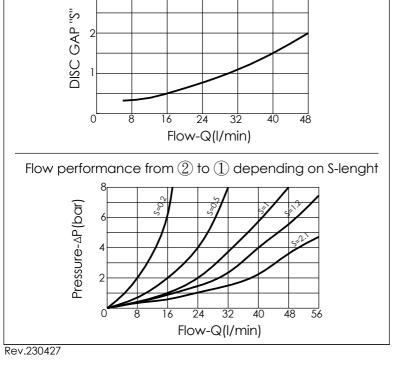
Hydraulic Fluid Viscosity · Cleanliness · Temperature Level: Please refer WINNER technical information. (T.101.101.E HYDRAULIC FLUID (A)VISCOSITY) (T.101.102.E HYDRAULIC FLUID (B)CLEANLINESS) (T.101.103.E HYDRAULIC FLUID (C)TEMPERATURE)

| Weight | Flow | | TIGHTENING TORQUE |
|--------|------|-----|------------------------|
| kg | min | max | Cartridge Nm |
| 0.122 | 6 | 50 | 3±1 |

| Z | ORIFICE DIAMETER (mm) | | | | | |
|----|-----------------------|----|-----|--|--|--|
| 00 | no orifice | 10 | 1.0 | | | |
| 05 | 0.5 | 12 | 1.2 | | | |
| 06 | 0.6 | 13 | 1.3 | | | |
| 07 | 0.7 | 15 | 1.5 | | | |
| 08 | 0.8 | 19 | 1.9 | | | |
| 09 | 0.9 | 20 | 2.0 | | | |

Avaiable on request: orifice in the washer, ensuring a slow descent of the load with valve in closed position.

Orifice diameter has to be specified when ordering.



Performance curves R/flow (allowance can be $\pm 10\%$ from the curve) After assembling the valves are preadjustated at the following valves "S"= 2.0 mm

14.0 Hex. (9/16 inch)

FITTING TOOL DIMENSION

 UNIT:mm
 L
 L1
 L2
 Tool's ordering code

 15
 120
 108
 80
 HBG03-T

B.340.202.E

0