



Gate bushing type VD

Versions VD

TECHNICAL DATA

Dimensions

| | Version (mm) | | | | | | | | | |
|-------------|--------------|----|-----------------|---|-----------------|---|----|----------------|-----|--|
| | ØA | ØS | ØT ₁ | s | ØA ₁ | R | ØP | t ₁ | t | |
| 18VD | 38 | 18 | 26 | 5 | 39 ¹ | 8 | 16 | 2.3 | 2.5 | |

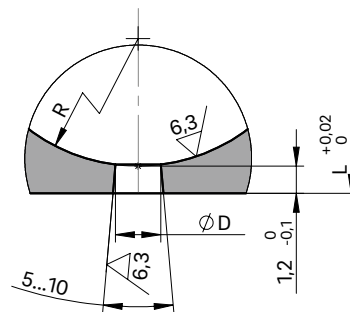
¹ØA₁ = 43 mm with nozzle type 5DEF

NOTE

After eroding the gate bushing, it must be annealed to remove stress (1 hour at 470 °C).



ANTECHAMBER VERSIONS C AND D

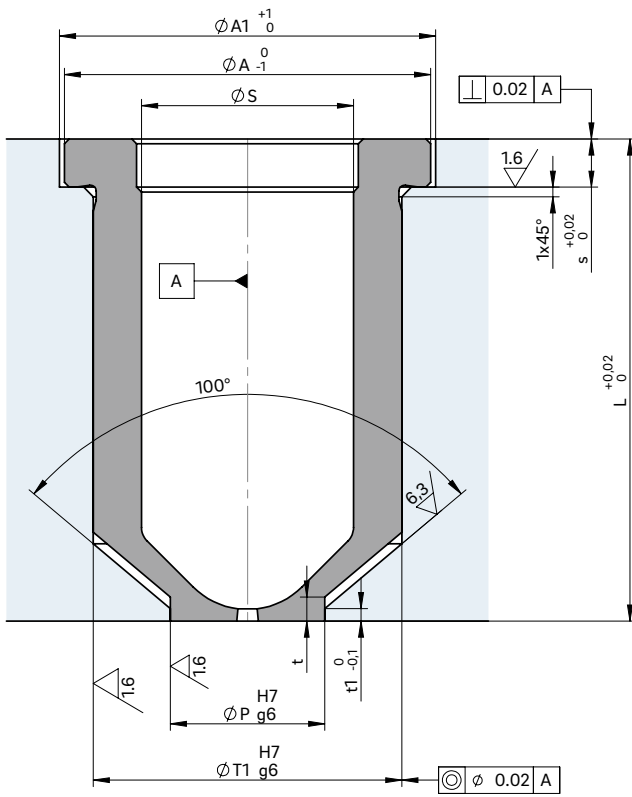


For open nozzles with a straight outlet for antechamber version C and D and nozzle piece A

WEBCODE
23065



GATE BUSHING INSTALLATION



| Nozzle type designation | Gate bushing type/length (mm) | | | |
|-------------------------|-------------------------------|--------|--------|---------|
| | L = 50 | L = 60 | L = 80 | L = 100 |
| 5DEF | ■ 18VD | ■ 18VD | ■ 18VD | |
| 5DHF | ■ 18VD | ■ 18VD | ■ 18VD | ■ 18VD |
| 5DTT | ■ 18VD | ■ 18VD | ■ 18VD | ■ 18VD |

■ available