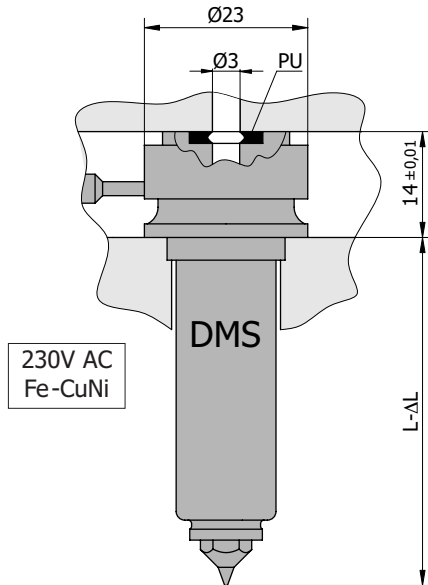
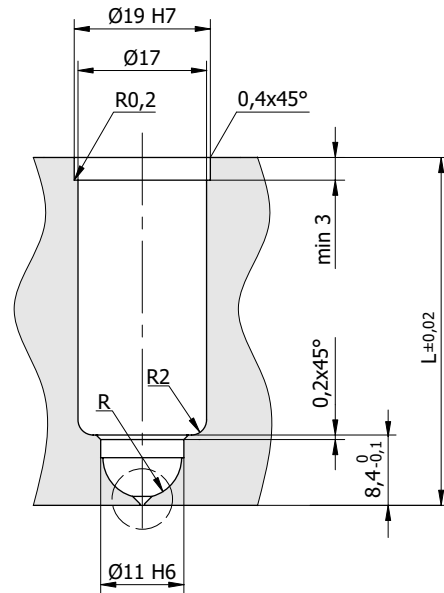


# Micro nozzles for multicavity moulds DMS

Micro nozzle DMS with its special reinforced construction is recommended for manufacturing products that require high injection pressure ( thin-walled moulds). Injection mass max. 15 grams.  
Standard nozzle length: L = 36, 46, 56, 66, 76, 86, 96, 106 and 126.

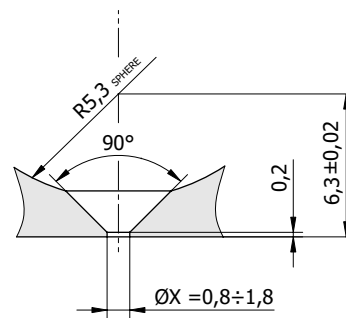


## Nozzle seat for DMS nozzles

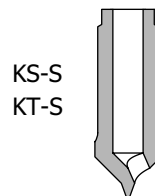


### Note:

- $\Delta L \approx 0,0025 L$  – Dimension including nozzle thermal expansion.



- KS** – standard tip made of beryllium bronze. Processing all non-reinforced plastics and plastics without anti-burn additives. Processing temperature up to 280°C.
- KT** – special tip made of tungsten alloys. Processing of all plastics, including reinforced ones and plastics with anti-burn additives. Processing temperature up to 360°C.



### How to order:

Nozzle type / Nozzle length / Tip type  
Example: DMS / L=96 / KS-S