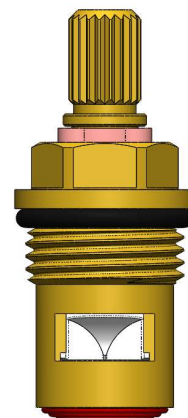


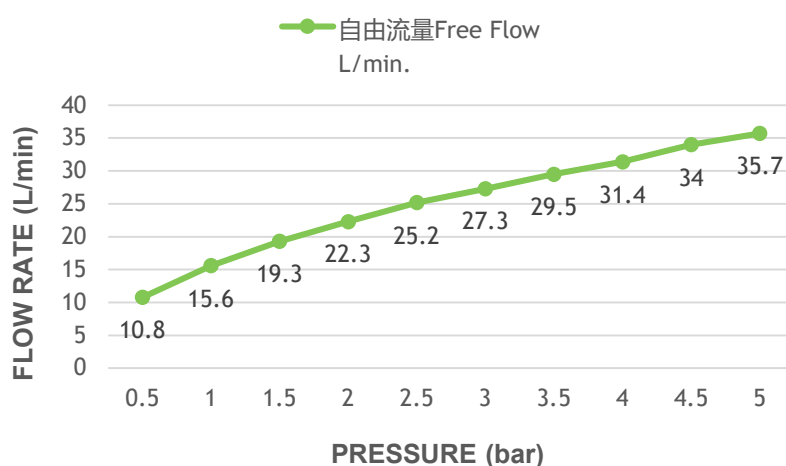
# G3/8" Brass Headwork Ceramic HW 90° **19MC090L93** (Turn Left to close)



## Technical specifications (\*)

|                                       |                       |
|---------------------------------------|-----------------------|
| Assembly torque                       | 10 - 12 Nm            |
| Rotation angle                        | 90°                   |
| Working pressure (recommended)        | 1 - 5 bar             |
| Pressure resistance - EN-200          | >25 bar               |
| Burst pressure - ASME 118.12          | >50 bar               |
| Hammer test - NF077                   | 8-50 bar (200 cycles) |
| Life cycle - ASME / NF077 U3 (EN 200) | 500,000 cycles        |
| Max. Hot water                        | 90 °C                 |
| Max. Hot water recommended            | 65 °C                 |
| Flow rate at 3 bar (free flow)        | 27.3 l/min            |
| Turn left - right                     | 0.02 - 0.05 Nm        |
| Material                              | Brass                 |

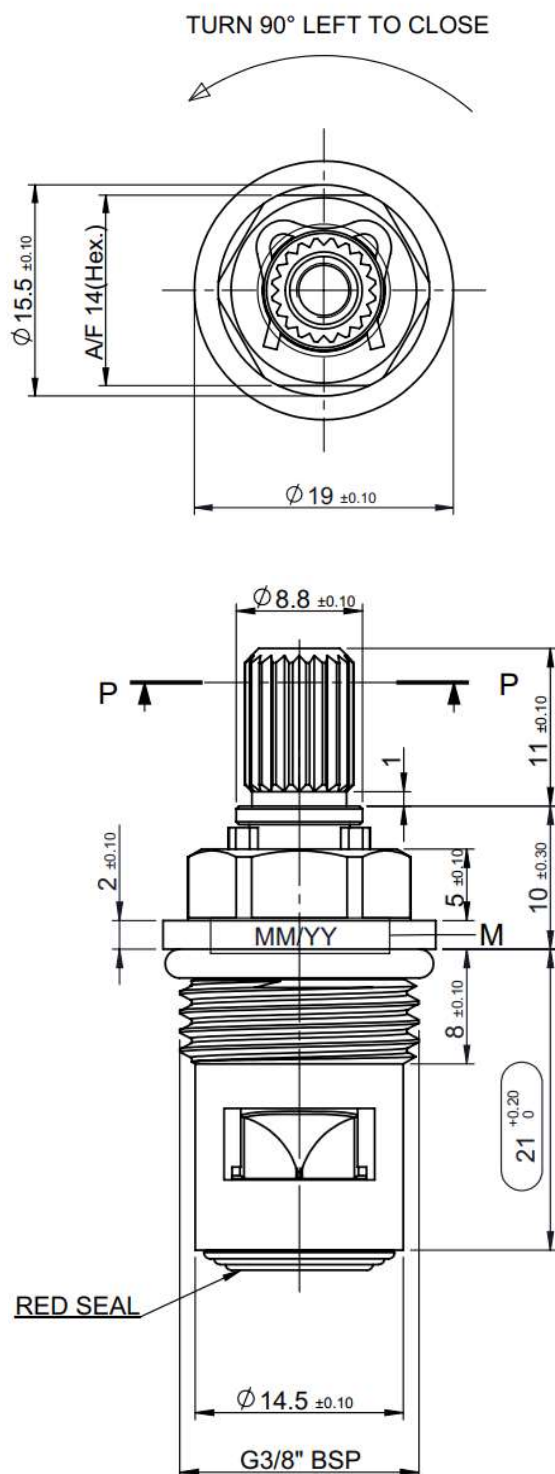
## Flow rate curve



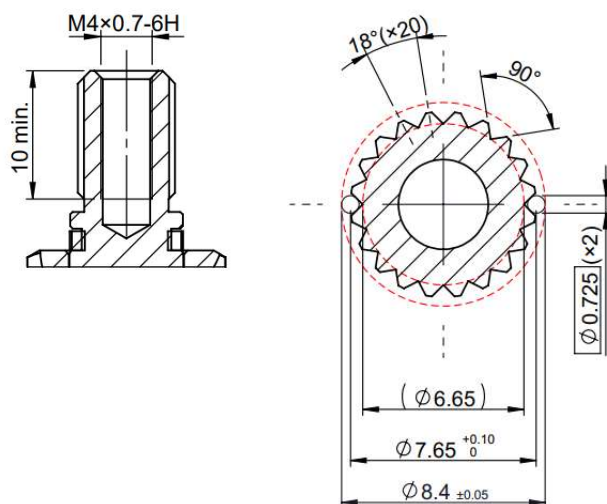
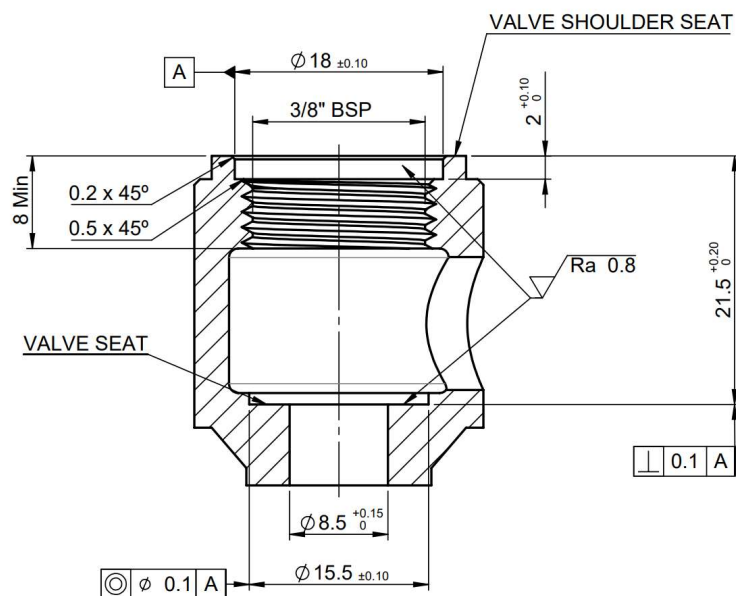
(\*) Measured with Sedal's faucet

G3/8" Brass  
Headwork  
19MC090L93

## Technical dimensions



## Machining prescription



SECTION L-L  
SCALE 4 : 1  
MILLING DETAIL Z=20 TEETH