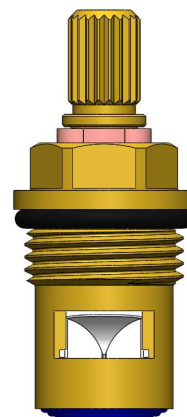


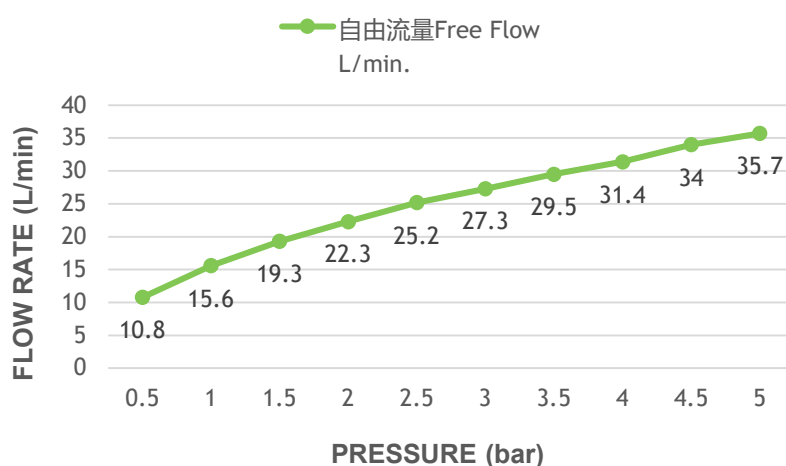
G3/8" Brass Headwork Ceramic HW 90° **19MC090R137** (Turn Right to close)



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

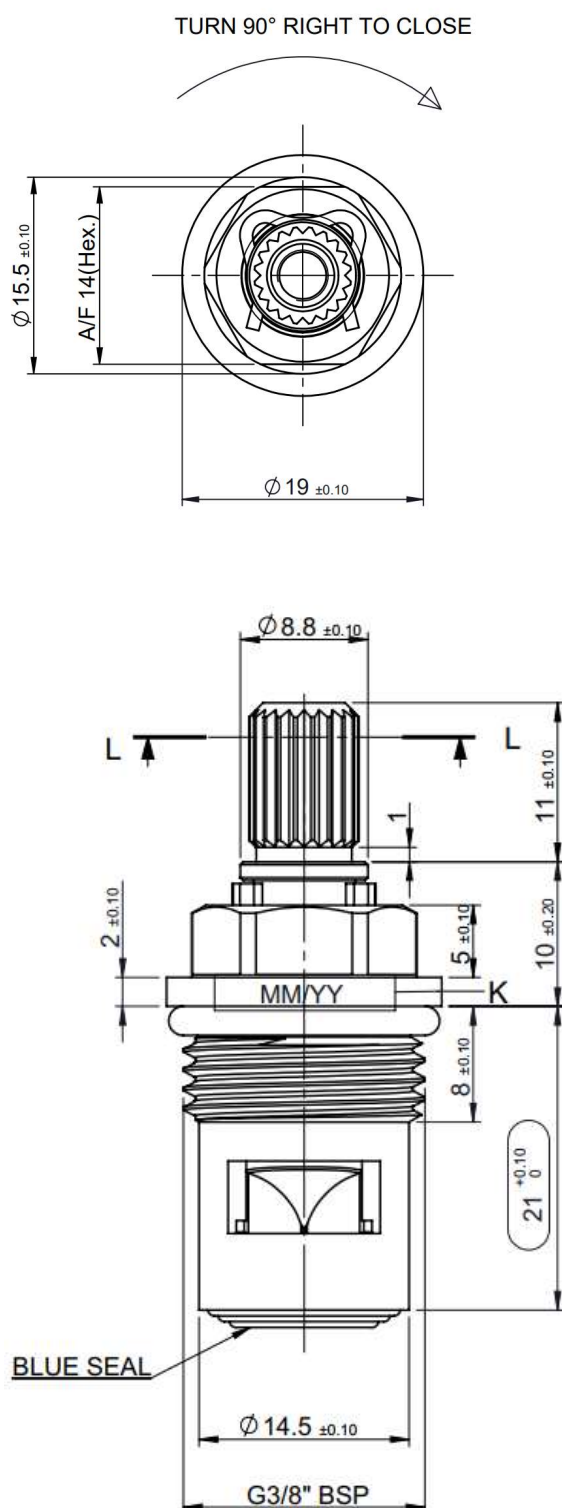
Flow rate curve



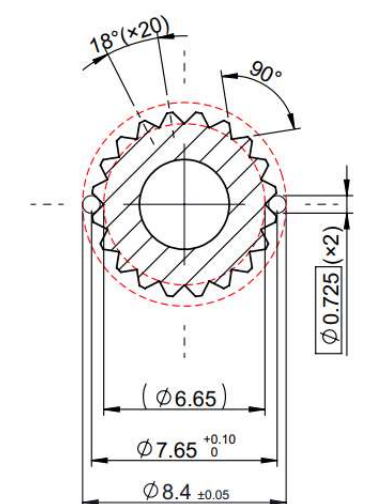
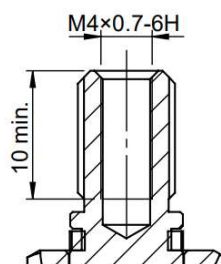
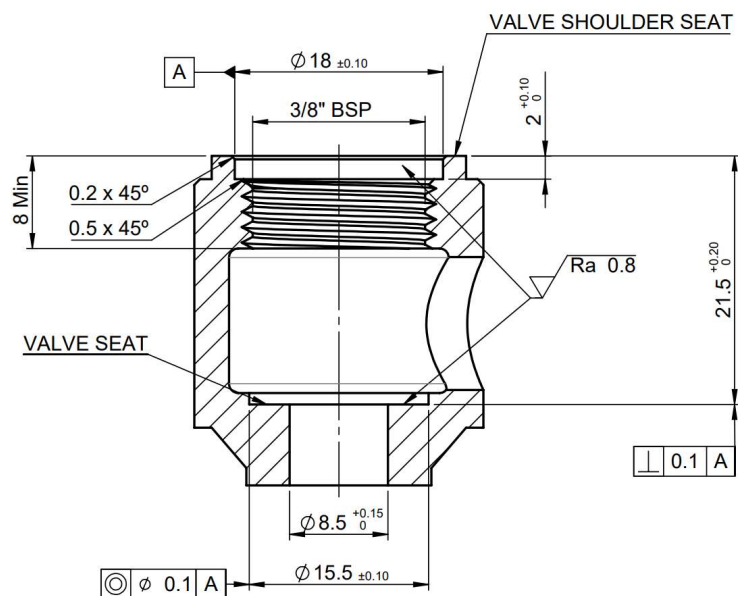
(*) Measured with Sedal's faucet

G3/8" Brass
Headwork
19MC090R137

Technical dimensions



Machining prescription



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