

TM002

Thermostatic cartridges

Versions

07TM0203	ASSE-1016
07TM0204	EN-1111
07TM0205	QB / T 5418
07TM0210	NF077-04 C1
07TM0211	NF077-04 C3

Technical specifications ⁽¹⁾

Burst pressure	>35 bar / 1 min
Life cycle	EN 1111 (x2) 100.000 cycles ASSE 1016 100.000 cycles QB/T 5418 30.000 cycles
Max. Hot water temperature	90°C
Max. Turn angle for stoppers (from 38° in 0° angle position)	±170° angle
Noise level (EN1111)	Class I

Smooth feeling movement

Turn left-right Max 0,5 Nm

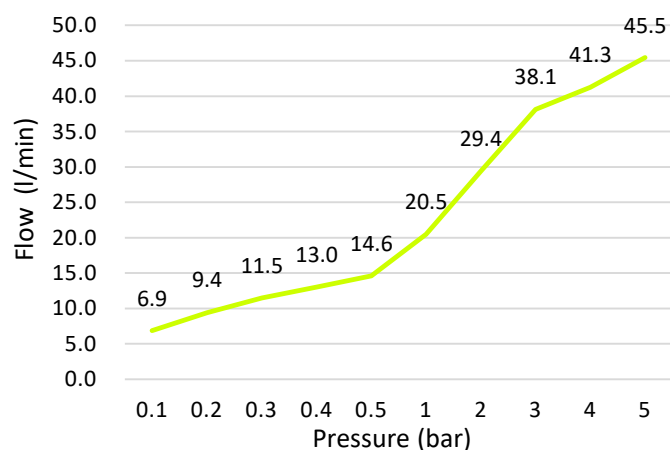
Sensitivity (36-40 °C) (handle R 20 mm) 19 mm

Water Supply failure test Perfect cutting

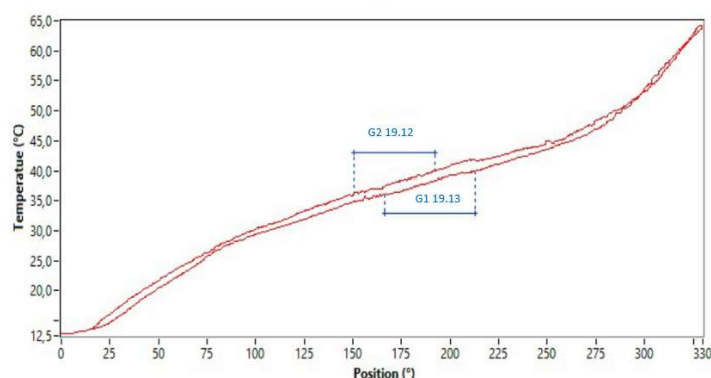
Free flow 38.1 l/min at 3 bar



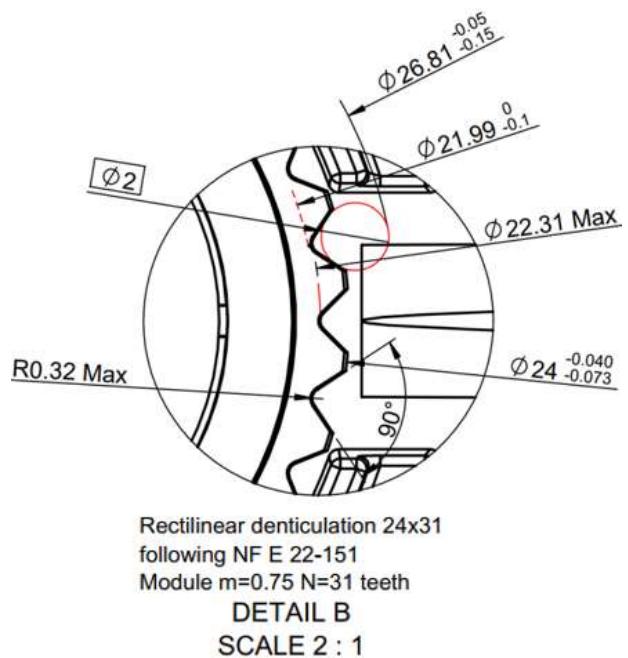
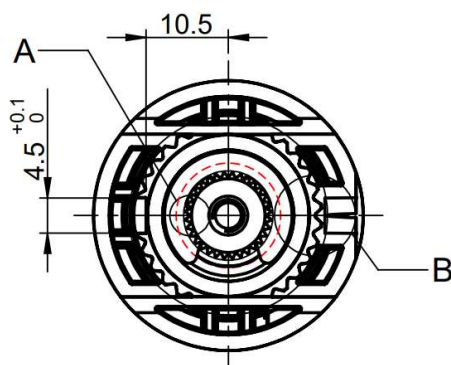
Flow rate curve at mix ⁽¹⁾



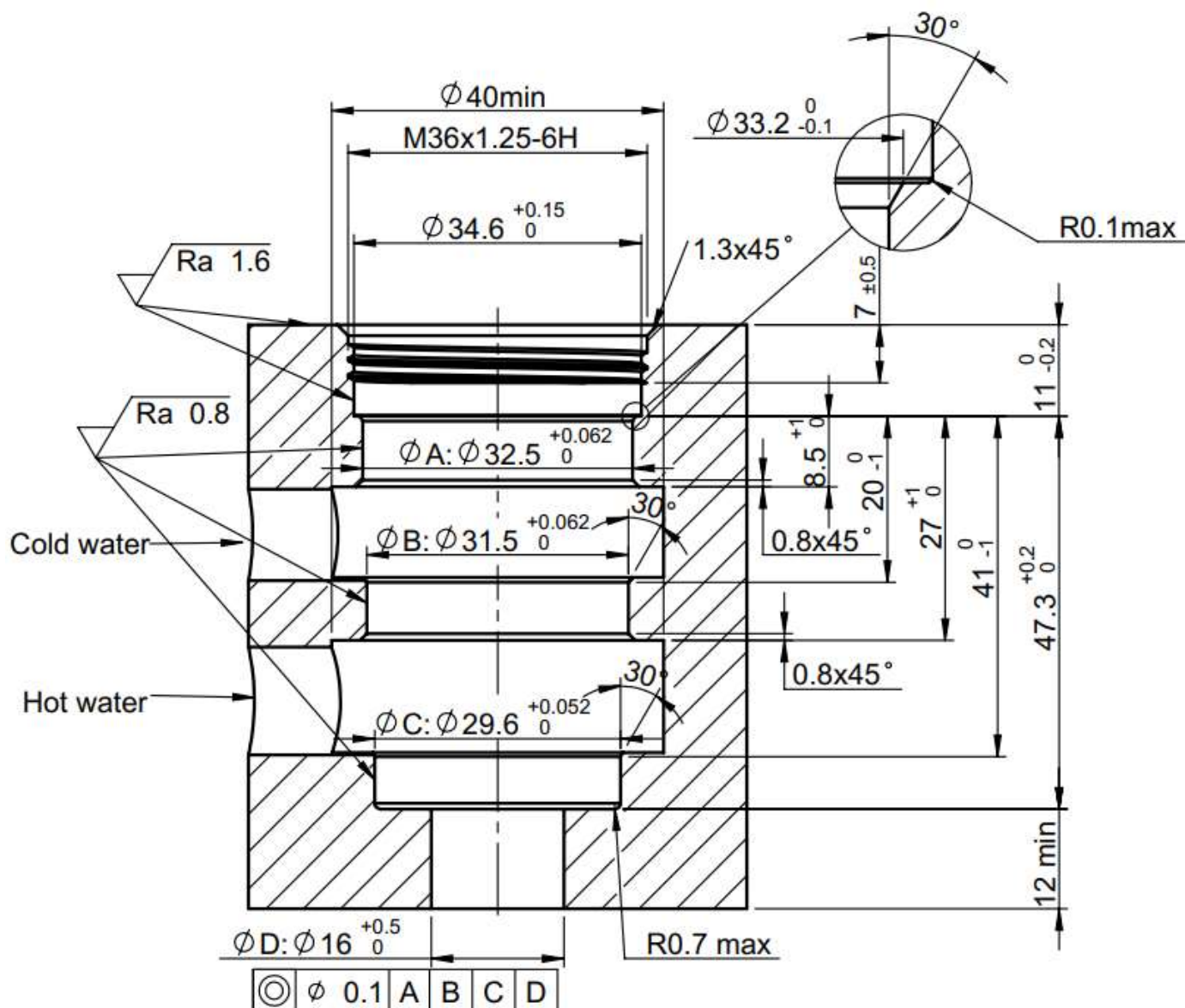
Sensitivity curve ⁽¹⁾



(1) Checked with Sedal's faucet



Machining tips ⁽²⁾



(2) Sealing surfaces must be free of burrs and sharp areas. The faucet body must be free of debris