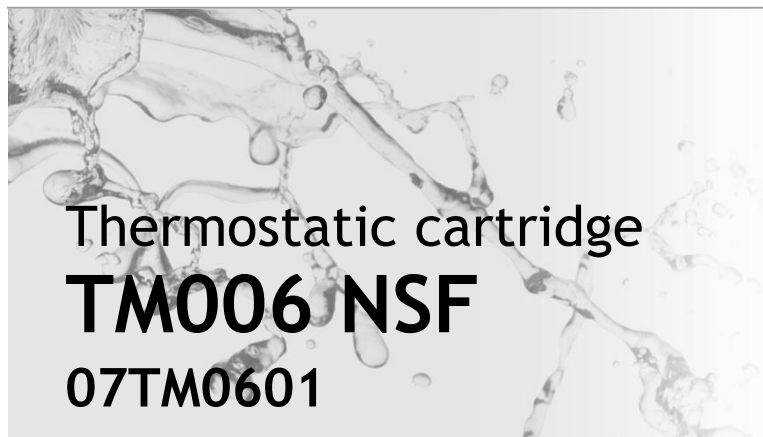




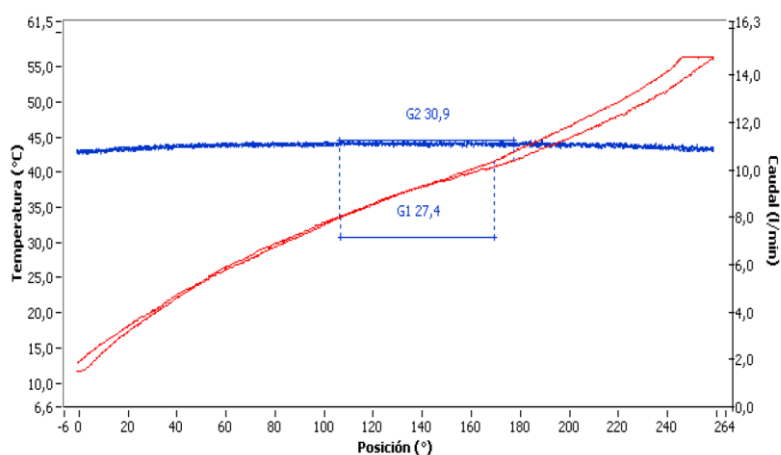
Thermostatic cartridge **TM006 NSF** **07TM0601**



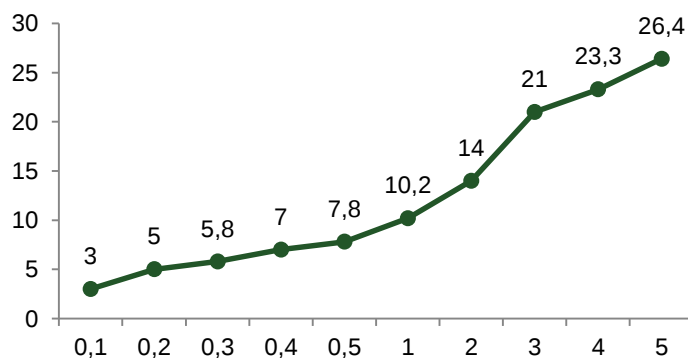
(*) Technical specifications

Nut torque/Pich M1,5	8 ÷ 10 Nm
Standarts	EN-1111 ASSE#1016
Burst pressure	>35 bar/ 1 min
Life cycle - (x2)EN 1111	100000 cycles
Life cycle - ASSE#1016	100000 cycles
Max. Hot water temperature	90 °C
Max. turn angle for stoppers	±170° angle from 38°C in 0° angle position
Noise level	17,80 ÷ 20,10 db
Smooth feeling movement	
Turn left-right	0.03 ÷ 0.18 Nm
Sensitivity (36-40 °C) (handle 20 mm)	27-31 mm
Water hammer	100 cycles 8bar / 50bar
Cold water supply failure test	Perfect cutting
Flow rate (free)	21 l/min at 3 bar

Sensitivity curve



Flow rate curve



(*) Checked with Sedal's laboratory faucet

[illegible]

www.sedal.com

Thermostatic
cartridge
TM006 NSF

Machining prescription

