COMPARISON TABLE

DETAILS*	TM001 STD	TM001 HP	TM001 C	TM001 BASIC	TM006	TM006 CLICK	TM006 BASIC
Flow rate (Free flow) at 3 bar	23 l/min	23 l/min	26 l/min	22 l/min	21 l/min	21 l/min	20 l/min
Flow rate (RhC) at 3bar	22 l/min	22 l/min	22 l/min	21.5 l/min	18 l/min	18 l/min	17.5 l/min
Flow rate (RhA) at 3bar	12.5 l/min	12.5 l/min	12.5 l/min	12.5 l/min	12.5 l/min	12.5 l/min	12 l/min
Burst pressure	>25 bar	>35 bar	>35 bar	>25 bar	>35 bar	>35 bar	>25 bar
Durability	100.000 cycles	100.000 cycles	100.000 cycles	50.000 cycles	100.000 cycles	100.000 cycles	50.000 cycles
STANDARD**	TM001 STD	TM001 HP	TM001 C	TM001 BASIC	TM006	TM006 CLICK	TM006 BASIC
EN-1111	•	•	•	•	•	•	•
ASSE 1016	-	•	•	-	•	•	-
GB QB/T2806	•	•	•	•	•	•	•
SANITARY CERTIFICATION**	TM001 STD	TM001 HP	TM001 C	TM001 BASIC	TM006	TM006 CLICK	TM006 BASIC
ACS	•	•	•	•	•	•	•
WRAS	•	•	•	-	•	•	-
KTW (4MS)	•	•	•	-	•	•	-
NSF	•	•	•	-	•	•	-

^{*} Tested at Sedal's lab with Sedal's standard faucet

^{**} Different references. The compliance of standards does not only depend on the thermostatic cartridge but also on the construction of the faucet body and other elements.



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THERMOSTATIC CARTRIDGES

Sedal's Thermostatic Cartridges are high performance valves thanks to the combination of materials, design and quality sensors, providing fast response, high reliability and anti-scalding safety features.





-TM001-

TM006



STANDARD

Standard thermostatic cartridges complying with EN-1111 specifications for shower and bath appliances.

With a life cycle of 50,000 cycles, it suits all the design and quality requirements of the market, providing high reliability and high response, with specific anti-scalding safety measures.

✓ ITEMS: TM001, TM001-4MS

BASIC

Basic thermostatic cartridge, combining entry-level product with high-reliability.







COMPACT

Its reduced length makes it perfect to fit wall-mounted installations, without giving up any of the standard highperformance features and certifications.



ITEM: TM001 C

HIGH PRESSURE

Thermostatic cartridge specially designed for burst pressure withstand minimum 35 bar. This cartridge is EN-1111 standard compliant.



✓ ITEMS: TM001 HP, TM001 HP NSF, TM001 HP 4MS







STANDARD

Standard thermostatic cartridges with smaller diameter for compact shower bodies, complying with EN-1111 specifications. With a life cycle of 50,000 cycles, it suits all the design and quality requirements of the market, providing high reliability and high response, with specific anti-scalding safety measures.

✓ ITEMS: TM006, TM006-4MS, TM006-NSF

BASIC

Smaller basic thermostatic cartridge, combining entrylevel product with high-reliability.







Thermostatic cartridge with an axial click system, which allows high precision movement of the handle.

This cartridge has been designed according to EN-1111 standards.

✓ ITEM: TM006 CLICK

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