



TERRY TWO-STAGE SYSTEMS

TPS-5C10P15

Two-stage taste, odour & scale protection

A two-stage in-line system. Stage 1 uses high-grade activated carbon to reduce chlorine, taste and odour; Stage 2 adds 5-micron carbon with scale inhibitor. Fast-fit cartridges keep service quick and clean.

7.6 L/min
SERVICE FLOW

2-stage
CARBON + INHIBITOR

8.6 bar
MAX PRESSURE



TPS-5C10P15 two-stage system

FEATURES

- Stage 1 — carbon reduces chlorine, taste & odour
- Stage 2 — adds 5-micron carbon with scale inhibitor
- Fast-Fit quick-change cartridge
- Reduces costly equipment maintenance
- Full-port shut-off valve
- In-line pressure gauge

CERTIFICATION

- NSF/ANSI 42 — cyst reduction (Stage 1)

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Specification

TPS-5C10P15 · P/N 58022004

Configuration	Two-stage (Stage 1 + Stage 2)
Stage 1	10" activated carbon
Stage 2	15" carbon + scale inhibitor
Operating pressure	0.7 – 8.6 bar (35 – 125 psi)
Operating temperature	1.7 – 38 °C
Service flow rate	7.6 L/min
Cartridge life	Up to 6 months
System P/N	58022004

APPLICATIONS

- Ice machines
- Steam & combi ovens
- Cold & hot beverage
- Carbonators & dispensers

REPLACEMENT & NOTES

- Replace cartridges before rated capacity or every 6 months
- Stage 1 certified to NSF/ANSI 42 (cyst reduction)
- Do not use with unsafe or untreated water

Specifications are nominal and subject to change without notice. Imperial source data converted to metric.