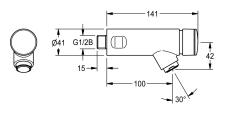


KWC F3S Self-closing bib tap

Modell-Linie: F3S | F3SV1102

Taps | Self closing taps





KWC-No.

3600001424

2030049137

with anti-blocking system 2 (ABS2) for safety switch-off when actuated continuously

F3S self-closing bib tap DN 15 for wall mounting for sanitary facilities. Self-closing cartridge, hydraulically controlled, piston-free design, self-closing, stepless adjustment of flow duration. For

Yes

protective shutdown

No

connection to pre-mixed hot water or cold water. Casing, high-polished chromium-plated brass. Aerator with an integrated flow regulator 3.0 l/min.

with backflow preventer	No	
calculation flow rate cold wat	0.1 l/s	
compatible A3000 open	No	
depressurised	No	
with filter	Yes	
adjustable flow time	Yes	
functional principle	hydraulic self-closing	
hygiene flushing	No	
diameter nominal	DN 15	
Locking mechanism	Top section, non-ceramic	
material fitting	brass-look	
maximum flow time	20 Seconds	
minimum flow pressure	1 bar	
minimum flow time	5 Seconds	
type of mixing	No	
Pop-up waste set	No	
with rosettes/cover plate	No	
protective shutdown	No	
Spout	fixed	
spout projection	100 mm	
surface finish fitting	chromed	
surface treatment fitting	polished	
temperature limit	No	
thermal disinfection	No	

Technical Data



KWC F3S Self-closing bib tap

Modell-Linie: F3S | F3SV1102 Taps | Self closing taps

type of mounting	wall mounting	
type of operation	manual operation	
type of tap	bib tap	
volume flow rate at 3 bar	0.05 <i>V</i> s	
water connection	threaded connection (external)	
Accent colour	none	
Basic colour	chrome-look (glossy)	

Optional Accessories









Aerator 6.0 I/min

2000104691 ASXX1015

Theft-proof housing for aerator	
2000104778	
ZTAPS0005	

Extension	adapte

2000101433 ZAQUA002

Rosette

2000101432 ZAQUA003



Outlet extension

2000101463 AQRM909

Spare Parts



KWC F3S Self-closing bib tap

Modell-Linie: F3S | F3SV1102 Taps | Self closing taps









O-Ring, red

O-Ring, blue

2030042950 ASSV1003 Functional part

2000104372 ETAPS0001 3.0 l/min. aerator

2030041424 ASXX1008