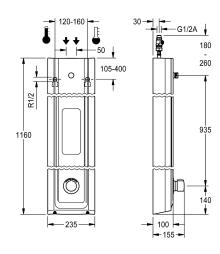


F5S Mix MIRANIT shower panel with shower gel shelf

Modell-Linie: F5S | F5SM2026

Showers | Self closing showers





KWC-No.

2030056552

2030056588

with automatic shower pipe draining

F5S Mix shower panel made of mineral material for wall mounting with DN 15 self-closing single control mixer and connecting nozzles for the shower head. FRAMIC self-closing mixing cartridge, hydraulically controlled, low maintenance and stagnation free, with ceramic disc technology, self-closing, flow pressure independent due to the medium-independent design. Stepless adjustment of flow duration. With adjustable, turn-proof temperature stop. For connection to hot water and cold water. All-metal construction, visible parts high-polished or chrome-plated. Connecting nozzles for the required additional DN 15 KWC shower head with pre-fitted

shower pipe draining

no		
yes		

flow regulator 9.0 l/min. Housing with raised function surface and seamless moulded shower gel shelf made of MIRANIT resinbonded mineral material with pore-free smooth surface (temperature-resistant up to 80 °C), Alpine white colour. Connecting hoses with lockable water volume control with backflow preventer and strainer

Dimensions of housing $235 \times 1160 \times 100$ mm (W x H x D)

Shower head to be ordered separately.

Technical Data

additional connections	
with backflow preventer	
circulation	
compatible A3000 open	
connection with pay water disp	
with filter	
adjustable flow time	
functional principle	
for hand shower	
diameter nominal	
inlet size	
Locking mechanism	
material casing	
material code casing	
material fitting	
maximum flow time	
minimum flow pressure	
minimum flow time	<u> </u>
type of mixing	
overall depth	
overall height	

no
yes
no
no
not possible
yes
yes
hydraulic self-closing
no
DN 15
G 1/2 A
Top section, ceramic
mineral material
Miranit
brass
35 Seconds
1.5 bar
5 Seconds
yes
100 mm
1,160 mm





F5S Mix MIRANIT shower panel with shower gel shelf

Modell-Linie: F5S | F5SM2026 Showers | Self closing showers

overall width	235 mm	
with rosettes/cover plate	yes	
protective shutdown	no	
shower pipe draining	no	
Shower head	for separately shower head	
with shower set	no	
surface finish fitting	chromed	
surface treatment fitting	polished	
temperature limit	yes	
thermal disinfection	no	
type of mounting	wall mounting	
type of operation	manual operation	
type of shower	shower panel	
volume flow rate at 3 bar	0.15 <i>Vs</i>	
water connection	hose (gland nut)	
position of water connection	from top / backside	
with soap dish	integrated	
Accent colour	chrome-look (glossy)	
Basic colour	white	

Mandatory Accessories







AQUAJET-Slimline shower head for KWC shower panels and systems

2030054255 SHAS0011

AQUAJET-Comfort shower head for KWC shower panels and systems

2030054254 SHAC0011

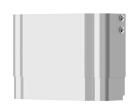
MÜNCHEN shower head for KWC shower panels and systems

2030054793 SHMU0011

Optional Accessories











F5S Mix MIRANIT shower panel with shower gel shelf

Modell-Linie: F5S | F5SM2026 Showers | Self closing showers

Flow controller 6.0 I/min

2030027586 ESHHE0004

Flow controller 12.0 I/min

2000104783 ESHHE0002

Housing extension for F5 shower panels made of MIRANIT

2030057071 ACXX2016

Housing extension for F5 shower panels made of MIRANIT

2030057072 ACXX2017









Housing extension for F5 shower panels made of MIRANIT

2030057073 ACXX2018

Housing extension for F5 shower panels made of MIRANIT

2030057075 ACXX2019

Housing extension for F5 shower panels made of MIRANIT

2030057076 ACXX2020

Connection set for shower panel

2000104916 ZSHOW0006



Connection adapter

2000101441 AQRM928

Spare Parts











F5S Mix MIRANIT shower panel with shower gel shelf

Modell-Linie: F5S | F5SM2026 Showers | Self closing showers

Plug chromed

2030053006 ASSX9004

Handle push cap

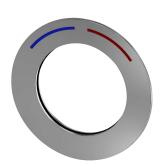
2030050753 ASSM9004

Temperature stop

2030046189 ASSM9002

Safety ring

2030048357







Rosette

2030045510 ASXM2003

FRAMIC self-closing mixing cartridge

2030046185 ASSM9001

Flow controller 9,0 I/min

2000104782 ESHHE0001