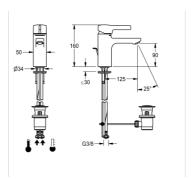
SINGLE-LEVER PILLAR MIXER

F5LM1003 | 2030031701

 $\verb|PRODUCT GROUP (PG): \textbf{Taps} \mid ARTICLE \ FAMILY (AF): \textbf{Manual tap} \mid ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRANGE: \\ | ARTICLE \ GROUP (AG): \textbf{F5LM1003 ++} \mid MODELRAN$

F5 | LIFECYCLE: New





F5L-Mix single-lever mixer as pillar mixer DN 15 for sanitary facilities. Mixing cartridge with ceramic disc technology and thermostatic protection from scalding, permanently set to 41 °C and with safety switch-off in the event of failure of the cold water supply. For connection to hot water and cold water via hoses, includes strainers. All-metal construction, high-polished chromium-plated brass. Anti-theft aerator, SLIM design, with integrated flow rate regulator 5.0 l/min, projection 125 mm. With pop-up waste set G 1 1/4, chromium-plated.

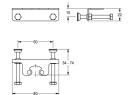
TECHNICAL DATA	
Gross Weight	1.90 kg
Net Weight	1.81 kg
Functional Principle	MANUAL-C
Type Of Mixing	THERMOSTAT-MIXER
Type Of Mounting	TAPHOLE
Type Of Tap	PILLAR-TAB
Calculation Flow Rate Cold Water	0.07 liter per seconds
Calculation Flow Rate Hot Water	0.07 liter per seconds
Depressurised	NO
Diameter Nominal	DN-15-1-2INH
Material Fitting	BRASS
Minimum Flow Pressure	1.00 bar
Protective Shutdown	NO
Sound Insulation	NO
Spout Projection	125.00 mm
Surface Finish Fitting	CHROMISED
Thermal Disinfection	NO
Type Of Operation	MANUAL-OPERATION
Volume Flow Rate At 3 Bar	0.08 liter per seconds
Inlet Size	G3-8
√olume Flow Rate At 3 Bar	0.08 liter per seconds



SINGLE-LEVER PILLAR MIXER

F5LM1003 | 2030031701

ACCESSORIES



TWIST-PROOF SET

2030041324