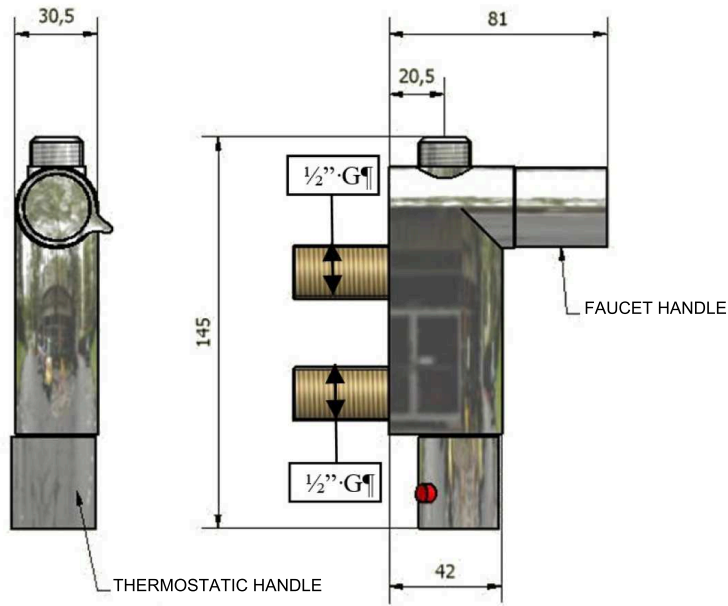


PRODUCT TECHNICAL SHEET

TECHNICAL DRAWING



PHOTO



APPROVALS/CERTIFICATIONS:
TUV system certification UNI EN ISO 9001:2008.

PRODUCT FEATURES:

Thermostatic mixer reduced dimensions, for shower stall.
The thermostatic mixer adjust the temperature of hot sanitary water at a pre-fixed value, it allows to have a constant temperature water ensuring a high comfort, saving hot water and avoiding scalds.

TECHNICAL DATA:

Maximum static pressure: 1.000 Kpa (10 Bar)
Working pressure: 100 ? 500 Kpa (1÷ 5 Bar)
Inlet maximum temperature: 85°C
Temperature range: 20 ?50 °C (hot 65°C – cold 15°C – pressure 3 bar)
Adjusting accuracy: ± 2°C
Maximum pressure difference between inlets: 0.5 Bar
Locking button 38°C
Flow rate at 38°C : 24 l/min at 3 bar

FIXING/INSTALLATION:

Prepare the holes in the shower stall wall, diameter Ø 22 mm, 45 mm centre to centre distance
Fix the body to the shower wall using the nuts
Connect hot and cold water pipe to the inlets of the mixer, with 1/2" G female connections.
Follow the connection signed on the back of the body with coloured marks.
Connect to the 1/2" G male connection a shower slider rail or a flexible hose with handset.

MAINTENANCE:

Periodically check the correct installation of the product.
Use water and soap or other suitable product to clean the external body of the mixer.
Avoid chemicals or abrasive cleaning agents. Dry with a soft cloth.
For extraordinary maintenance (cleaning cartridge) see instruction sheet complete.