



KWC-No.

124701
chromeline, AD 150±20, A 400, with shower and hose

3600013717
brushed gold, AD 150±20, A 400, with shower and hose

3600003729
matt black, AD 150±20, A 400, with shower and hose

3600003737
brushed steel, AD 150±20, A 400, with shower and hose

3600013730
brushed copper, AD 150±20, A 400, with shower and hose

3600013718
brushed graphite, AD 150±20, A 400, with shower and hose

Farbcode

chromeline

brushed gold

matt black

brushed steel

brushed copper

brushed graphite

NEW

- * Shower system design
- * EcoProtect - water-saving device
- * TouchProtect - anti-scald protection thanks to the "double skin" principle
- * The water-bearing sliding wall bar can be shortened to any individual length as required
- * Swiveling bracket, shower head with ball joint
- * SkinProtect - Safety stop prevents scalding
- * Turning handle to control flow and for diverter
- * KWC ball joint bracket, elevation adjustment lockable
- * Tube diameter 20 mm
- * Intrinsically safe against backflow
- * Easy to install on existing connections
- * Thermostatic precision control unit

- constant water temperature (even when mains pressure fluctuates)
- fast response
- * Wall connections 1/2" x 3/4", without shut-off valve eccentric 10 mm
- * Scope of delivery:
 - Thermostat incl. wall connections with outlet (top) for water-bearing sliding wall bar
 - Hand shower KWC CHOICE-H 26.000.126.179
 - Shower hose 1500 mm made of plastic 26.001.033.179
 - Shower head KWC PIATTO-X Q300 26.000.205.779
 - Sliding wall bar kit
 - Shower guide rod holder (top), for connecting guide rod and spray arm

Technical Data

Auslaufmenge

17.8 l/min (3 bar)

Brauseabgang: Auslaufmenge

11.3 l/min (3 bar)

Anschluss

G 1/2"

Auslauf

fest

Brausegarnitur

mit Brause, Schlauch

Bedienung

seitenbedient

Farbcode

brushed graphite

Installationsart

Wandmontage

Artikeltyp

mit Thermostat

Mass Höhe

1300

Armaturengeräuschgruppe

I





KWC

Thermostatic mixer - shower system design

Modell-Linie: SHOWERCULTURE | 26.006.373.179

Showers | Shower Systems

Brauseabgang: Armaturengeräuschgruppe	I
Ausladung A	A 400
Anschluss Mass	150+/-20
Material	Messing