



Tap water meter "ECO" for installation with hose connection

Wash basin water meter "ECO" for installation between angle valve and armature



- Turnable 8-digits roller counters, readable in any position
- Super dry
- For coldwater until 50 °C and warm water up to 90 °C
- For the following installation positions: horizontal, vertical, downpipe
- MID approved
- Highest measuring accuracy
- Absolute corrosion resistant
- Protective cover on demand



- For cold water up to 50°C
- For warm water up to 90°C
- Horizontal and vertical installation
- Retrofitting capability for radio module
- Retrofitting capability for M-Bus module
- Retrofitting capability for pulse module

Technical data: ZHZ "ECO" or WTZ "ECO"

Temperature	T		50, 90
Nominal size	DN	mm	15
Min. flow rate	Q ₁ H	m ³ /h	0.03125
	Q ₁ V	m ³ /h	0.05
Transitional flow rate	Q ₂ H	m ³ /h	0.05
	Q ₂ V	m ³ /h	0.08
Permanent flow rate	Q ₃	m ³ /h	2.5
Overload flow rate	Q ₄	m ³ /h	3.125
Measuring accuracy range	Q ₃ /Q ₁	H	80
	Q ₃ /Q ₁	V	50
Ratio	Q ₂ /Q ₁		1.6

Tap water meter

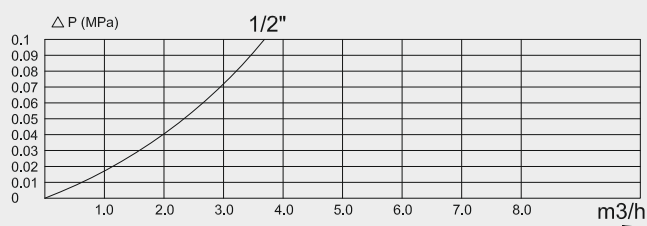
Meter type		cold water		warm water	
		80	110	80	110
Overall length	mm				
Max. operating temperature	°C	50		90	
Display range min.	l	0.1			
Display range max.	m ³	99,999			
Pressure stage	bar	0.3 - 10			

Basin water meter

Meter type		cold water		warm water	
		80			
Overall length	mm	80			
Max. operating temperature	°C	50		90	
Display range min.	l	0.1			
Display range max.	m ³	99,999			
Pressure stage	bar	0.3 - 10			

Please visit our website www.wasser-geraete.de for accessories

Pressure loss curve



Error curve

