

# TECHNICAL SPECIFICATIONS

Standard headworks specifications

	Plastic HW	Brass HW
Assembly Torque	8-10Nm	10-12Nm
Rotation angle		90° /180°
Working pressure (recommended)		1 - 5 bar
Pressure resistance ASME A112		35 bar
Life cycle - EN 200 ASME A112		200.000 cycles 500.000 cycles
Max. hot water		90 °C
Turn left-right		0.10±0.20 Nm



Get access to the complete and latest product technical data!



SEDAL GROUP

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# CERAMIC HEADWORKS

Complete range of ceramic headworks with plastic, brass or inox bodies suitable for all applications in which high performance valves are required, withstanding great mechanical requirements and providing the same water flow. Plastic versions are suitable for low-lead applications.



# PLASTIC HEADWORKS

## PLASTIC HW 90°

Ceramic headworks made from plastic body, with a rotation angle of 90° suitable for lead-free applications.

✓ KTW-ACS



## PLASTIC HW 180°

Ceramic headworks made from plastic body, with a rotation angle of 180° suitable for lead-free applications.

✓ KTW-ACS



# BRASS & INOX HEADWORKS

## BRASS HW 90°

Ceramic headworks made from brass body, with a rotation angle of 90°.

✓ ACS-KTW-WRAS



## BRASS HW 180°

Ceramic headworks made from brass body, with a rotation angle of 180°.

✓ ACS-KTW-WRAS



## INOX HW 90°

Ceramic headworks made from stainless steel body, with a rotation angle of 90°.



# OEM HEADWORKS

We develop OEM headworks on demand according to client's requirements in any material. We also adjust to the external dimensions and features needed, such as 1/2", 3/4" or M18x1.5.



# CONVENTIONAL HW

Conventional headworks made from brass body.

✓ ACS

