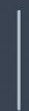


AQUAHAUS



CATALOGUE

2023

WE MANUFACTURE
OVER

2M

FAUCETS
PER YEAR

WE ARE A
TEAM OF OVER

300

DEDICATED
EMPLOYEES

OUR FACTORY COVERS
AN AREA OF OVER

6000

SQUARE
METERS

AQUAHAUS



YEARS

CREATING PLEASANT
EXPERIENCES WITH WATER

WE MANUFACTURE
TRUSTED SINCE

1962

AQUAHAUS

WARRANTY



Faucets • Accessories and complements



Commercial

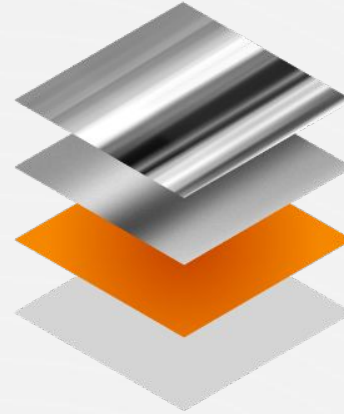
AQUAHAUS

CHROME

Provide superior resistance against corrosion

Adds thickness to the finish

Guarantees an impeccable, blister-free surface



QUALITY

DURABILITY

Using the most suitable materials

Internally reinforced with high-resistance materials

Stand up to the harshest conditions

Ceramic closures which enhance the durability



Aerator for water consumption efficiency

FUNCTIONALITY

Focused on resource-saving solutions

Effortlessly use and maintain

AQUAHAUS



OUR TAPS
GIVE FREE
WATER



+100.000
liters donated

We allocate a
percentage of sales **to**
support communities
that do not have access
to drinking water

Beneficiary of the water donation in Guajira - Colombia



AQUAHAUS



BATHROOM



SION SINGLE HANDLE TALL BATHROOM FAUCET FOR VESSEL SINK

SKU 01-2606-11EU

General characteristics

- Ceramic disc cartridge assures durability and long-lasting
- Single handle provides volume and temperature control
- High engineering resin body and metal handle
- Height 11.4" (29 cm)
- Single hole installation
- Includes smart water-saving technology
- Chrome finish resist corrosion and tarnishing
- Adjustable aerator for different water outlet angles

- Includes flex hose with 1/2" female connection
- 5,2 lpm maximum flow rate at 80 psi

- Meets ASME A112.18.1/CSA B125.1
- Working temperature between 5-71°C

SION SINGLE HANDLE BATHROOM FAUCET

SKU 01-2603-11EU

General characteristics



- Ceramic disc cartridge assures durability and long-lasting
- Single handle provides volume and temperature control
- High engineering resin body and metal handle
- Height 5.9" (15.2 cm)
- Single-hole installation
- Includes smart water-saving technology
- Chrome finish resist corrosion and tarnishing
- Adjustable aerator for different water outlet angles

- Includes flex hose with 1/2" female connection
- 7 lpm maximum flow rate at 80 psi

- Meets ASME A112.18.1/ CSA B125.1
- Working temperature between 5-71°C



4" TOSCANA BAR TWO HANDLE CENTERSET LAVATORY FAUCET

SKU 01-1462-11EU

General characteristics

- Ceramic disc assures durability and long-lasting performance
- Easy 1/4 handle rotation
- High-engineering resin construction
- High-arch 360° rotating swing spout
- Two holes installation
- Includes smart water-saving technology
- Chrome finish resist corrosion and tarnishing
- 360° rotating spout head allowing water outlet in different angles

- 1/2" female connection
- 5,2 lpm maximum flow rate at 80 psi

- Meets ASME A112.18.1/CSA B125.1
- Working temperature between 5-71°C

4" TEDESCCA BAR TWO HANDLE CENTERSET LAVATORY FAUCET

SKU 01-1808-11EU



General characteristics

- Ceramic disc assures durability and long-lasting performance
- Easy 1/4 handle rotation
- High-engineering resin construction
- High-arch 360° rotating swing spout
- Two holes installation
- Includes smart water-saving technology
- Chrome finish resist corrosion and tarnishing

- 1/2" male connection
- 5,2 lpm maximum flow rate at 80 psi

- Meets ASME A112.18.1/ CSA B125.1
- Working temperature between 5-71°C

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KITCHEN



SION SINGLE KITCHEN SINK FAUCET

SKU 01-2615-11EU

General characteristics

- Sealing system: cartridge with ceramic discs for maximum durability
 - Single handle temperature control
 - Highly engineered resin body, metal arm and handle
 - Height 15.3" (39 cm)
 - Single hole installation
 - 360-degree rotatable spout
 - Built-in aerator for low water consumption wear and corrosion resistant chrome plating
 - Includes connectors
-
- Maximum static working pressure: 860 kPa (125 psi)
 - Consumption: 5.2 L/min at 80 psi
 - Meets ASME A112.18.1/CSA B125.1
 - Working temperature between 5-71°C

8" TOSCANA TWO HANDLE KITCHEN SINK FAUCET

SKU 01-1466-11EU



General characteristics

- Ceramic pad locking system for maximum durability with optimum performance
- Easy 1/4 turn locking
- Highly engineered resin body and handles
- Highly engineered handles
- 360-degree rotatable spout
- Two hole installation
- Built-in aerator for low water consumption
- Chrome-plated for wear and corrosion resistance
- Connection: 1/2" NPSM male
- 360° rotatable head to control the water outlet angle

- Maximum static working pressure: 860 kPa (125 psi)
- Average consumption: 5.2 L/min at 80 psi

- Meets ASME A112.18.1/ CSA B125.1
- Working temperature between 5 to 71°C

8" PIANA TWO HANDLE KITCHEN SINK FAUCET

SKU 01-1528-11EU



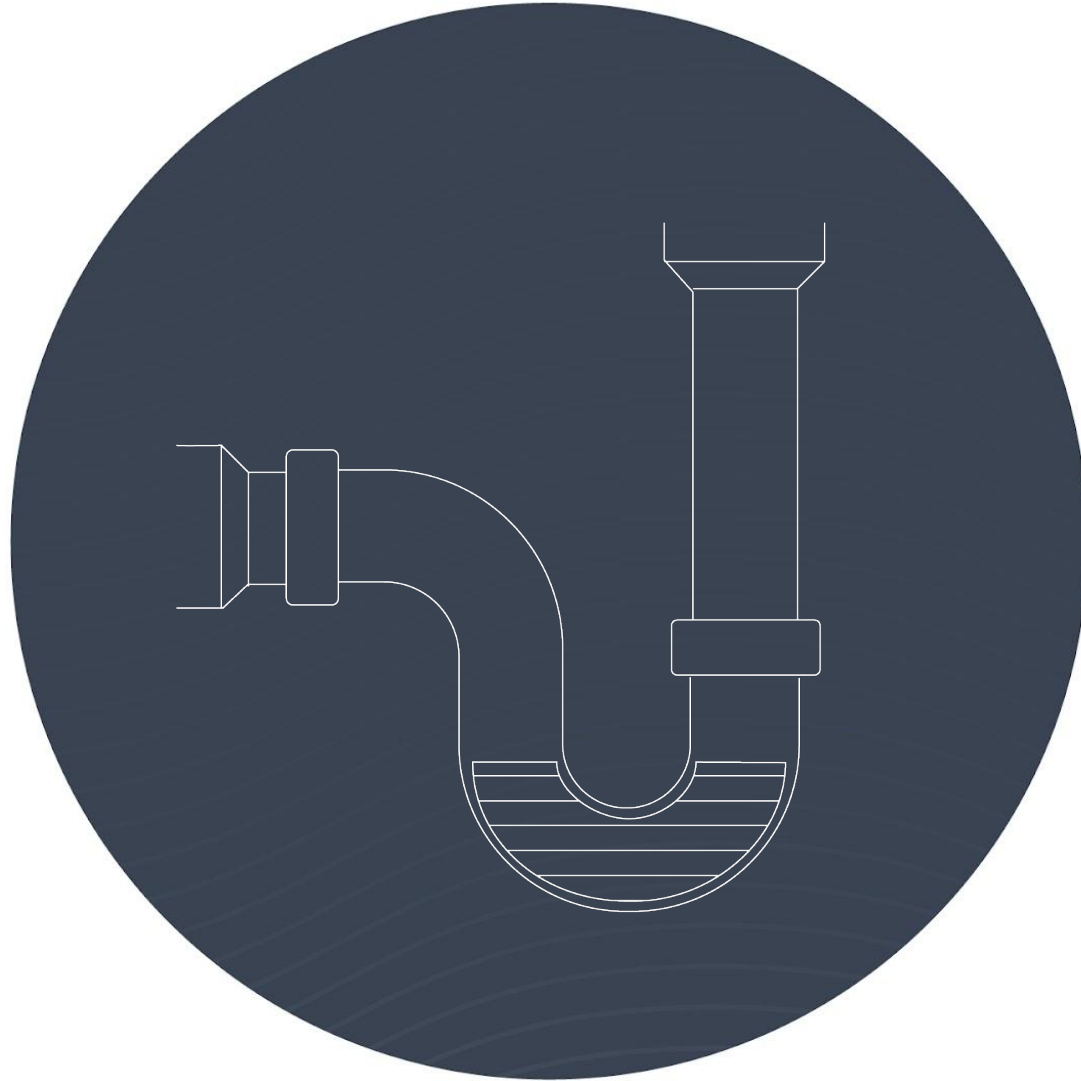
General characteristics

- Ceramic pad locking system for maximum durability with optimum performance
- Easy 1/4 turn locking
- Highly engineered resin body and handles
- Highly engineered handles
- 360-degree rotatable spout
- Two hole installation
- Built-in aerator for low water consumption
- Chrome-plated for wear and corrosion resistance
- Connection: 1/2" NPSM male
- 360° rotatable head to control the water outlet angle

- Maximum static working pressure: 860 kPa (125 psi)
- Average consumption: 5.2 L/min at 80 psi

- Meets ASME A112.18.1/ CSA B125.1
- Working temperature between 5 to 71°C

AQUAHAUS



PLUMBING
ACCESSORIES

8" CHROME COVER DECK PLATE FOR FAUCETS OF BATHROOM OR KITCHEN SINK FAUCET

SKU RB-0391-11SEU



General characteristics

- Materials: Brass, rubber
- Metal body
- To cover recesses when using single-hole installation faucets
- Corrosion resistant chrome plating
- Installation: Hand-operated, no tools required

24-INCH LONG BATHROOM KITCHEN FAUCET CONNECTOR, 1/2" FEMALE COMPRESSION METAL THREAD

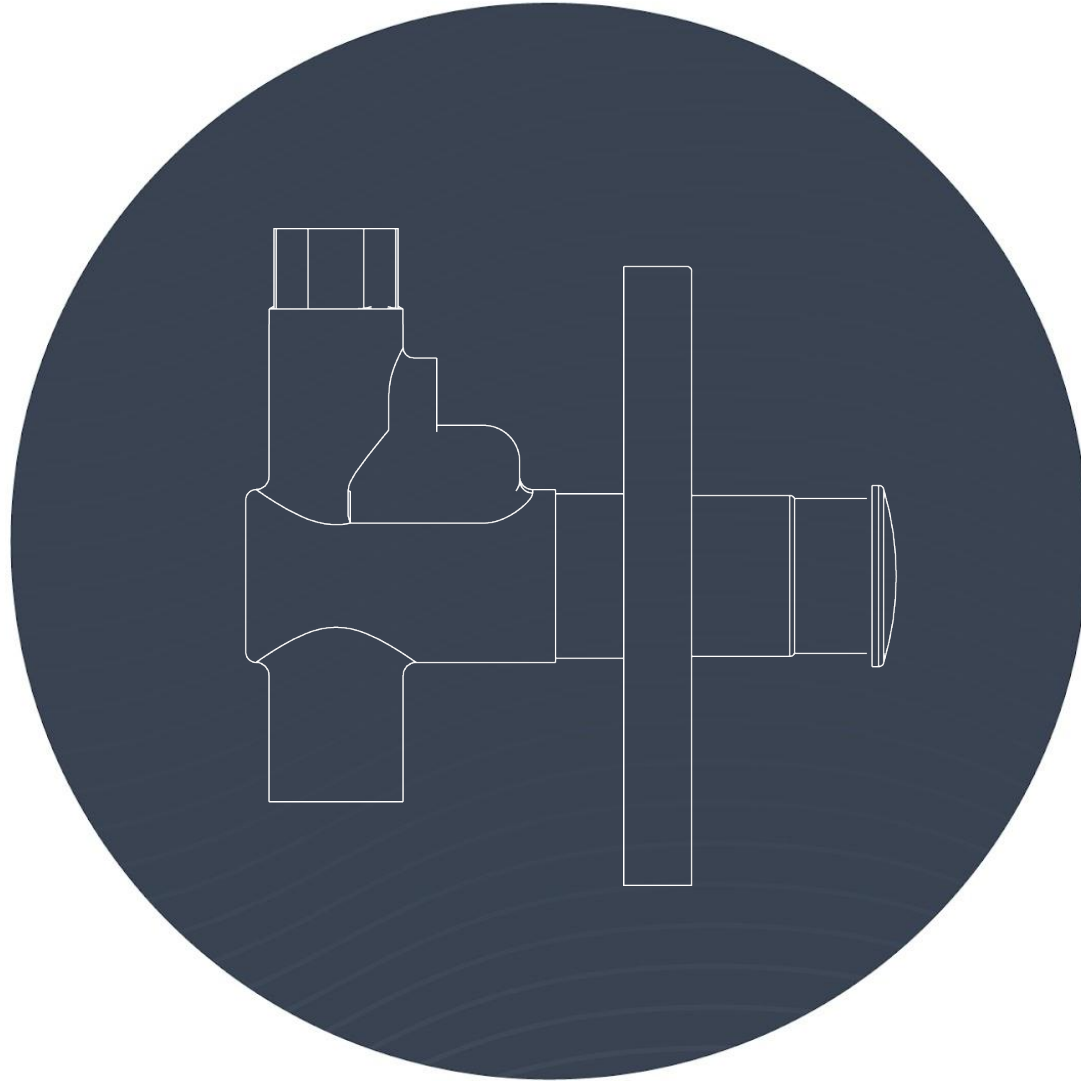
SKU RB-0129-11SEU



General characteristics

- Materials: Brass, rubber
- Flexible polyethylene hose
- Metal nut
- To install with sink or dishwasher faucets
- Single lever faucet
- Corrosion resistant
- Connection: 1/2" NPSM female
- Meets ASME A112.18.1/CSA B125.1
- Working temperature: 5°C to 71°C

AQUAHAUS



COMMERCIAL



BACK CONNECTION FOR TOILET

SKU IS-CO01-211EU

General characteristics

- For back connection toilets
- PVC connection pipe for easy installation with pipe welding
- Highly engineered resin external parts for greater impact resistance than metal connections
- Separate parts allow for adjustments during installation
- Wear and corrosion resistant chrome plating
- Connection: male 1 1/2 "
- Minimum working static pressure: 140 kPa (20 psi)
- Maximum static working pressure: 552 kPa (80 psi)

5-year warranty



TOP SPUD CONNECTION FOR TOILET

SKU IS-CO02-211EU

General characteristics

- For top spud toilets
- PVC connection pipe for easy installation by pipe welding
- Highly engineered resin external parts for greater impact resistance than metal fittings
- Separate parts allow for adjustments during installation
- Chrome-plated for wear and corrosion resistance
- Connection: 1 1/2 " male
- Minimum working static pressure: 140 kPa (20 psi)
- Maximum static working pressure: 552 kPa (80 psi)

5-year warranty

TOP SPUD CONNECTION FOR URINAL

SKU IO-CO02-211EU



General characteristics

- Manufactured in bronze
- Corrosion resistant finish
- Connection: 1/2" NPT male
- Minimum working static pressure: 140 kPa (20 psi)
- Maximum static working pressure: 80 psi (552 kPa)

5-year warranty

PUSH TYPE VALVE FOR TOILET

SKU IS-PU05-11EU



General characteristics

- Metal body
- Actuating system: timed push
- Wall recessed installation
- Vandal resistant
- Efficient flush that guarantees water savings
- Connections: Inlet 1" NPT
- Outlet pipe coupling Ø1" (33,4 mm).
- Minimum working static pressure: 140 kPa (20 psi)
- Maximum static working pressure: 552 kPa (80 psi)

5-year warranty

URINAL VALVE 0.13 GPF

SKU IO-PU04-211EU



General characteristics

- Metal body
- Actuating system: timed push
- Wall recessed installation
- Vandal resistant
- Efficient flush that guarantees water savings
- Connections: 1/2" NPT female
- Includes flow calibration system
- Minimum static working pressure: 140 kPa (20 psi)
- Maximum static working pressure: 552 kPa (80 psi)

5-year warranty

