

Providing QUALITY in the WATER cycle

SPANISH











ENGLISH























FIRST "ZERO LEAD" VALVE

Accysa introduces the first valve manufactured with materials containing zero lead.



WATER METER BOX - POLYESTER - 25x35-30x45 - EMPTY





- 6 Fiberglass reinforced polyester meter box
- () Door supplied with WATER TAP pictogram
- () Custom logo marking on demand
 - Thermal insulation of expanded polystyrene (on door or whole cabinet)



WATER METER BOX - 25x35 - 30x45 - WITH INTERIOR COMPOSITE ASSEMBLY







- () Meter box with assembly for water meter DN13, DN15 o DN20
- () Angle inlet ball valve, composite made, with water meter connector
- Angle outlet ball valve, composite made, with build-in purge
- () Mounting support made of stainless steel (AISI-430) for one water meter
- 6 Galvanized steel collector with 1 1/4" threaded outlet for two water meters
- () Lock with stainless steel latch and Allen brass shaft. Also available: Triangular, Square and JIS



METER DOORS - POLYESTER AND STEEL SHEET









- $\hbox{$\lozenge$} \qquad \hbox{Fiberglass reinforced polyester door with optional expanded polystyrene thermal insulation} \\$
- () Meter door made of galvanized steel sheet, finished on polyester paint 70-100 microns thick
- () Custom logo marking on demand

WATER METER BOX - CONCRETE











- () Reinforced with fiberglass, offering great impact resistance
- Completely open base for easy placement of inlet and outlet tubes to water meters or other mechanisms
- () Closure assembly with stainless steel latch and Allen brass shaft. Other locks available: Triangular, Square, JIS
- () Polyester or steel door with polyester coating, hidden hinges and welds. Custom logo marking on demand

WATER METER BOX - EMPTY OR WITH ASSEMBLY











Cover load resistance according to UNE-EN B-125

- Meter box made of HDPE reinforced with fiberglass
- () Cover made of high resistance composite according to UNE-EN B-125
- () Complete internal insulation made of expanded polystyrene
- () Available connections: ¾" 1" PE25 PE32. Manufactured according to UNE-EN19804
- With anti-fraud system, check valve, support and expansion set for easy installation of any meter DN13 DN15 DN20

WATER METER BOX - WITH INTERIOR COMPOSITE ASSEMBLY









B125

Cover load resistance according to UNE-EN B-125

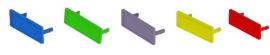


- Meter box made of HDPE reinforced with fiberglass
- () Cover made of high resistance composite according to UNE-EN B-125
- () Complete internal insulation made of expanded polystyrene 3/4" connections
- () Composite straight ball valve (inlet and outlet). Manufactured according to UNE-EN19804
- (a) Composite expansion set. With anti-fraud system, check valve. Water meter support and expansion set: DN13 DN15 DN20
- () Optional suplement for water meters with radio module

SURFACE BOX - COMPOSITE









- () Multi-diameter system allows perfect fitment of 90, 110 or 125mm guide tubes
- Made of high resistance composite

6

- 6 Cover certified: UNE EN124 B-125. Special material resistant to oxidation and environmental factors
- () Stainless steel hinge and screws
- () Vandal-proof cover with 180º opening
- () Customizable inscriptions on the cover on demand





Anti-vandal cover



Cover load resistance according to UNE-EN B-125



Easy access
FULL BORE ACCESS

ACCESS COVERS - POLYESTER - FIBERGLASS REINFORCED







- () Cover made of high resistance composite, for the protection of diverse mechanisms: water system, shutoff valves, electrical installations, gas, lighting, telephone, etc.
- () Composite frame
- () High environmental resistance corrosion-proof
- () Noise reduction. Anti-theft material
- () Closure with composite latch. Customized labeling possible on request



IRRIGATION HYDRANT - COMPOSITE - DN-40



- Irrigation hydrant with surface box, composite made. Inlet flange connection DN40-PN16, 1 %" H thread
- 6 Composite cover with high environmental and corrosion resistance, vandal-proof, 180º opening
- 0 Anti-theft material. Lightweight and easy to install
- 6 Two outlets options: front - top
- 0 Stainless steel shaft INOX 316L
- 0 Standard outlet fitting type BCN 45mm, other fittings can be customised on request
- Patented product

BALL VALVES - COMPOSITE - DN20

- 0 Valves made of high-performance thermoplastic composite (fiberglass reinforced)
- 6 Lead-free and 100% corrosion resistant materials
- Designed according to UNE-EN19804 and certified for USE IN DRINKING WATER NETWORKS 6
- Test pressure: 25 bar Working pressure: 16 bar



Anti-vandal cover





- () Angle ball valve DN20 Inlet and outlet Anti-fraud system
- () Built-in test system (purge)
- () Hydrodynamic non-return check valve in the meter outlet valve





- Angle ball valve DN20 For water meter manifold Anti-fraud system
- Collector Flange. Gasket and screws included





- () Straight ball valve DN20 Inlet and outlet Anti-fraud system
- () Hydrodynamic non-return check valve in the meter outlet valve



- ¾" Left hand thread nuts
- Connection to water meter:
- 3/4"
- 7/8" 1" 0

WATER METERS SEALS



- () Clamp type seal
- 6 Seal for fastening water meters nuts: DN13, DN15, DN20 with the same seal
- () Manufactured in one piece plastic material
- () Single-use seal with double security system, adjustable insert + pull tie to prevent tampering
- () Customisable logo on request
- () Adjustable flag-type seal
- () Seal for fastening water meters nuts
- Made of PP / Nylon with large surface for number / logo display
- 0 Diameter: 1,6mm
- 0 Consecutive numbering, barcode and/or logo
- 0 Customisable
- Strip length: 215mm





- ()Butterfly type seal
- Oldeal as a substitute of lead
- ()Manufactured in transparent polycarbonate
- (Insert made of blue ABS
- (Customization possible upon request
- ()Wire not included

UNDERGROUND WARNING TAPE FOR PIPELINES



Warning tape for water, gas and electricity pipelines. Pre-notification of underground installations. Detectable bands with 0.5mm copper wire for easy detection. Supplied in 500 meters rolls

UNDER PRESSURE DRILLING MACHINE [3/4" a 3 "]



- Drilling machine for tapping pipes under pressure without the need to empty them
- Constructed of aluminium and steel, with zinc coating for excellent strength. Light weight
- For drilling PVC, PE, cast iron and fiber cement pipes 6
- Drilling sizes from 3/4" to 3" 0
- The drilling machine set consists of: saddle adaptor, fixing element for drill shaft, 1/8" purge valve, advance grip, Allen wrench, hole saw cutters for PVC-PE pipes. Suitcase included



Accrediting bodies















Accesorios y Suministros del Agua SL