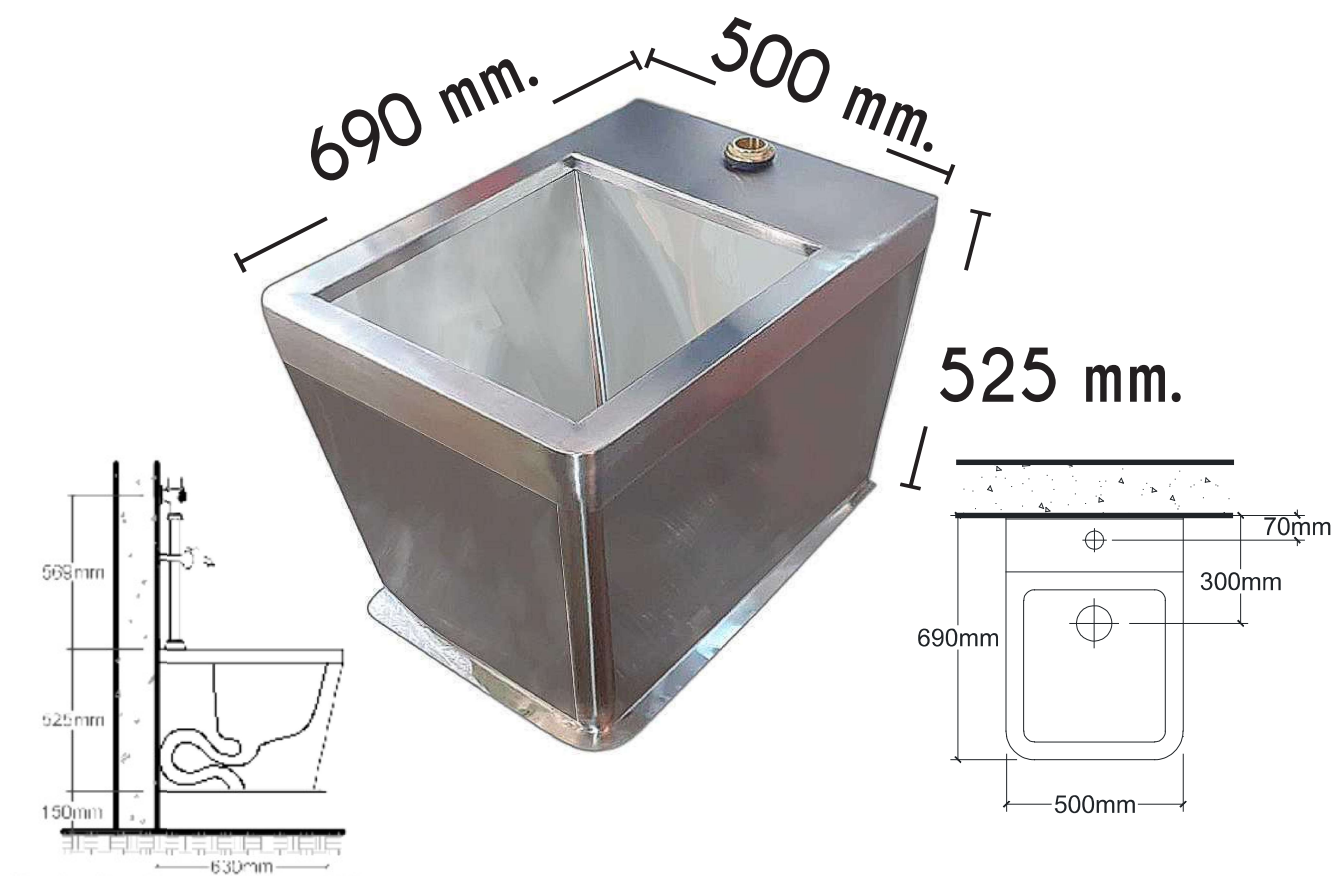
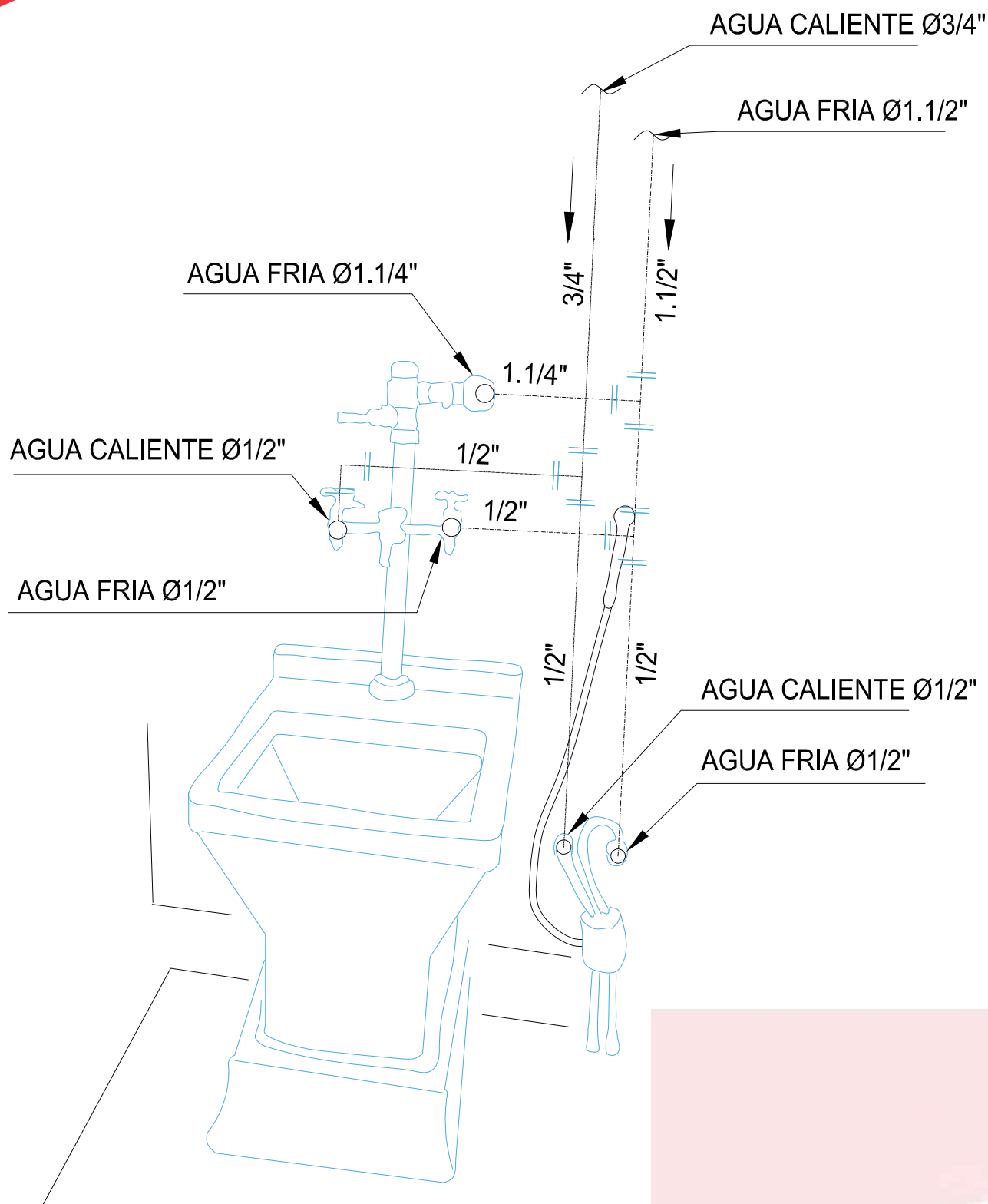


BOTADERO CLÍNICO INOXIDABLE B-50



FICHA TÉCNICA

- ✓ Flujo de acción sifónica y trampa integral de acero para descarga de 12 Lts. de la pared para válvula fluxométrica.
- ✓ Acabado: Satinado
- ✓ Incluye brida de bronce de 1 1/2 con jebe
- ✓ Marcas recomendadas: HELVEX/ZURN/SLOAN/VAINSA, ETC
- ✓ Espesor: 1/16 "
- ✓ Calidad: Acero 304
- ✓ Marca: FBELL

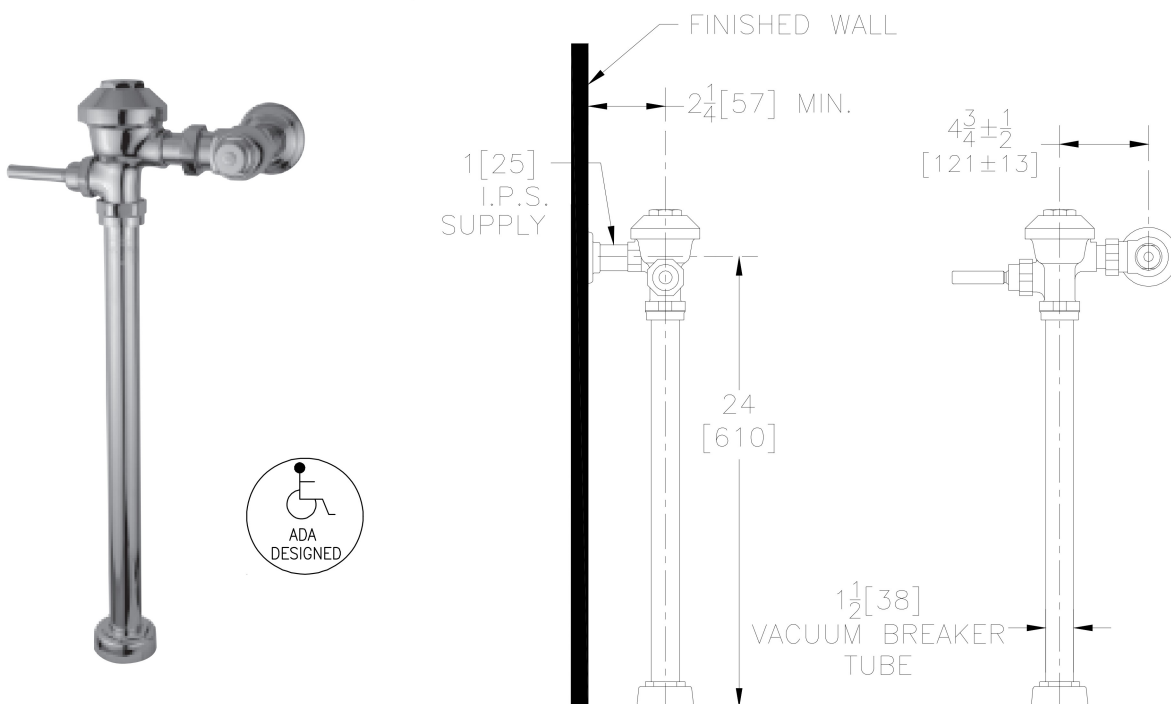


DETALLE DE INST. DEL LAVACHATA (B-50)



Aquaflush®
TAG _____

Exposed Z6017 Model for Service Sinks



Flow Options

☐ WS1	1.6 Gallons Per Flush
☐ WS	3.5 Gallons Per Flush
☐ Standard Flush	6.5 Gallons Per Flush

Suffix Options (Check/Specify Appropriate Options)

☐ -BG	BioCare ADA Handle
☐ -H	Handle on Front of Flush Valve
☐ -L	1" [25] Metal Push Button
☐ -L3	3" [76] Metal Push Button
☐ -VC	Vandal Resistant Stop Cover
☐ -YB	Sweat Solder Kit
☐ -YC	Cast Wall Flange
☐ -YH	One Wall Bumper
☐ -YJ	Split Ring Pipe Support
☐ -YK	Solid Ring Pipe Support
☐	Other

ENGINEERING SPECIFICATION: ZURN Z6017 Aquaflush Exposed Clinic Service Sink Flush Valve - Exposed, quiet diaphragm-type, chrome plated flushometer valve with a polished exterior. Complete with a chloramine resistant, dual seal diaphragm with a clog resistant by-pass. The valve is ADA compliant with a non-hold-open and no leak handle feature, high back pressure vacuum breaker, one piece hex coupling nut, adjustable tail-piece, spud coupling and flange for top spud connection. Control stop has internal siphon-guard protection. Internal seals are made of chloramine resistant materials.

- ☐ **Z6017PL- Aquaflush Plus** is furnished as specified above and includes sweat solder kit, vandal resistant stop cap, and cast wall flange.

This space is for Architectural/engineering Approval

ZURN INDUSTRIES, LLC. ♦ COMMERCIAL BRASS OPERATION ♦ 5900 ELWIN BUCHANAN DRIVE ♦ SANFORD NC 27330

Phone: 1-800-997-3876 ♦ Fax: 919-775-3541 ♦ World Wide Web: www.zurn.com

In Canada: ZURN INDUSTRIES LIMITED ♦ 3544 Nashua Drive ♦ Mississauga, Ontario L4V1L2 ♦ Phone: 905-405-8272 Fax: 905-405-1292

Aquaflush® is a registered trademark of Zurn Industries, LLC.

Rev. K
Dwg. No. 56638

Date: 7/30/13
Product No. Z6017

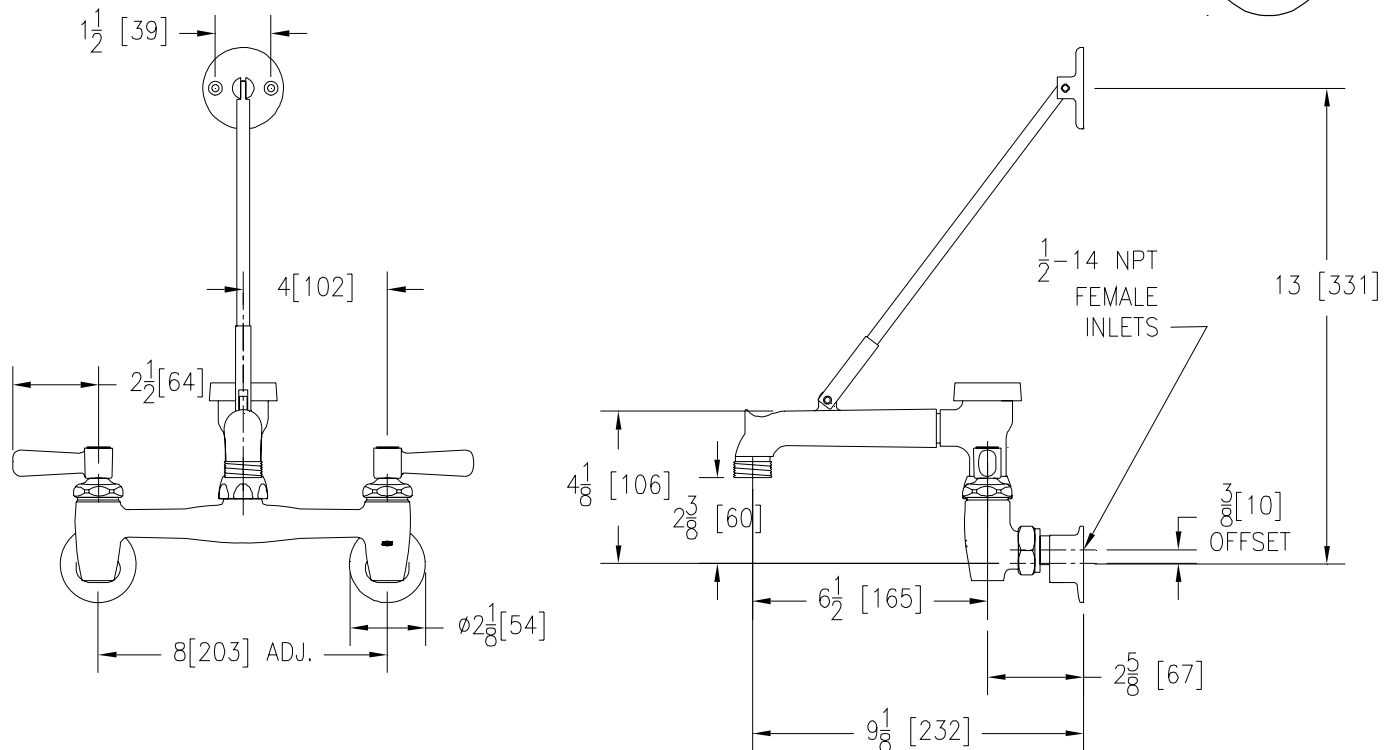


SINK FAUCET Z843M1-RC

TAG _____

Engineering Specifications: Zurn AquaSpec® Z843M1-RC

Rough chrome-plated cast brass 8" [203mm] sink faucet with quarter turn ceramic disc cartridges, 3/8" [10mm] short swivel inlets providing adjustable centers from 7-1/4" [184mm] to 8-3/4" [222mm], integral service stops and a 6" [152mm] centerline cast brass spout with chemical resistant vacuum breaker, 3/4" hose threaded outlet, pail hook and adjustable wall brace. Unit is furnished with 2-1/2" [64mm] vandal-resistant color-coded metal lever handles. (Note: Atmospheric vacuum breaker not intended for continuous pressure applications.)



Note: All dimensions are for reference only. Do not use for pre-plumbing

OPTIONAL ACCESSORIES

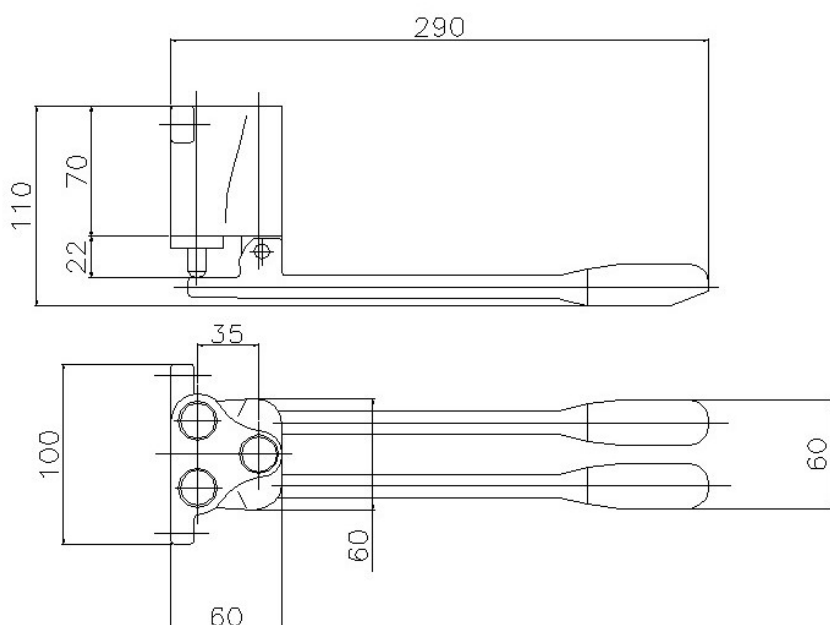
Suffix	Description
___-CS	Check Stops
___-HCT	Hot/Cold Text Indexes
___-LSI	2-1/2" [64mm] Long Swivel Inlets
___-WHK	Wall Hook
___-5H	5' [152cm] Vinyl Hose
___-6P	Master Carton (Qty. 6)

ZURN INDUSTRIES, LLC ♦ COMMERCIAL BRASS OPERATION ♦ 2640 SOUTH WORK STREET ♦ FALCONER NY 14733

Phone: 1-800-997-3876 ♦ Fax: 1-919-775-3541 ♦ www.zurn.com

In Canada: ZURN INDUSTRIES LIMITED ♦ 3544 Nashua Drive ♦ Mississauga, Ontario L4V1L2 ♦ Phone: 905/405-8272 Fax: 905/405-1292

1345 04 GRIFO VERTICAL DE DOBLE PEDAL 1/2" **1345 04 VERTICAL DOUBLE PEDAL TAP 1/2"**



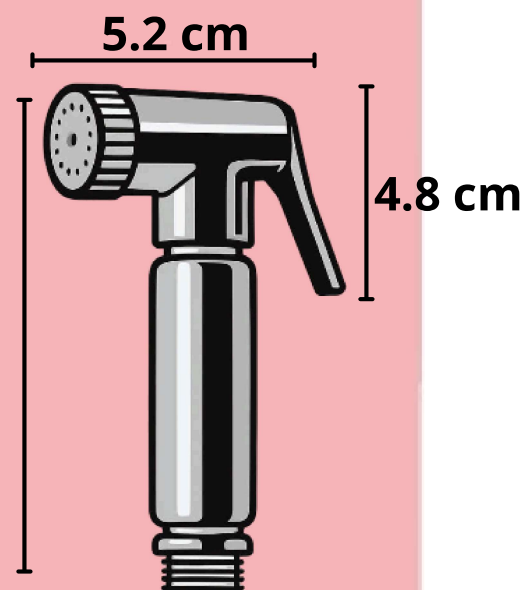
Características

- 1) Cuerpo realizado en latón según UNE-EN 1982.
- 2) Pedales realizados en latón según UNE-EN 1982.
- 3) Cromado según EN 248.
- 4) Caudal mínimo: 12 l/min (3 bar).
- 5) Temp. máxi. recomendada: 65° C.
- 6) Presión máxima uso: 10 bar.
- 7) Presión mínima uso: 0,5 bar.
- 8) Presión recomendada: 1-3 bar.

Features

- 1) Body made in brass according to UNE-EN 1982.
- 2) Feet made in brass according to UNE-EN 1982.
- 3) Chroming plate according to EN 248.
- 4) Minimum flow rate: 12 l/min (3 bar).
- 5) Max. recommended temp.: 65° C.
- 6) Maximum pressure: 10 bar.
- 7) Minimum pressure: 0,5 bar.
- 8) Recommended pressure: 1-3 bar.

DUCHA CONTROL MANUAL DE BRONCE



DUCHA BIDET

Material: Bronce pesado / soporte(plástico cromado)

Procedencia: China

Marca: XM

Incluye: Soporte, manguera (1.2 mts) y tornillos para empotrar a la pared.

Garantía:

1 año por defectos de fabricación.



FERROBELL
INSTITUCIONAL

Art.: H1101 04 04

Conexión flexible trenzada GEFLEX DN8 H 1/2" - H 1/2"
Flexible connection braided GEFLEX DN8 F 1/2" - F 1/2"



Descripción	Description
Conexiones flexibles trenzadas DN8 fabricadas según normativa UNE-EN 13618. Calidad alimentaria según NF XP P 41-280. Junta de EPDM incluida. Racores según EN ISO 228-1. Utilizados para suministro de agua potable.	Flexible DN8 braided connections manufactured according to UNE-EN 13618 standards. Food quality according to NF XP P 41-280. EPDM gasket included. Fittings according to EN ISO 228-1. Used for drinking water supply.

Aplicaciones / Applications			
Instalaciones sanitarias Sanitary facilities	Griferías Faucets	Cisternas Tanks	Maquinaria de hostelería Hotel industry machinery

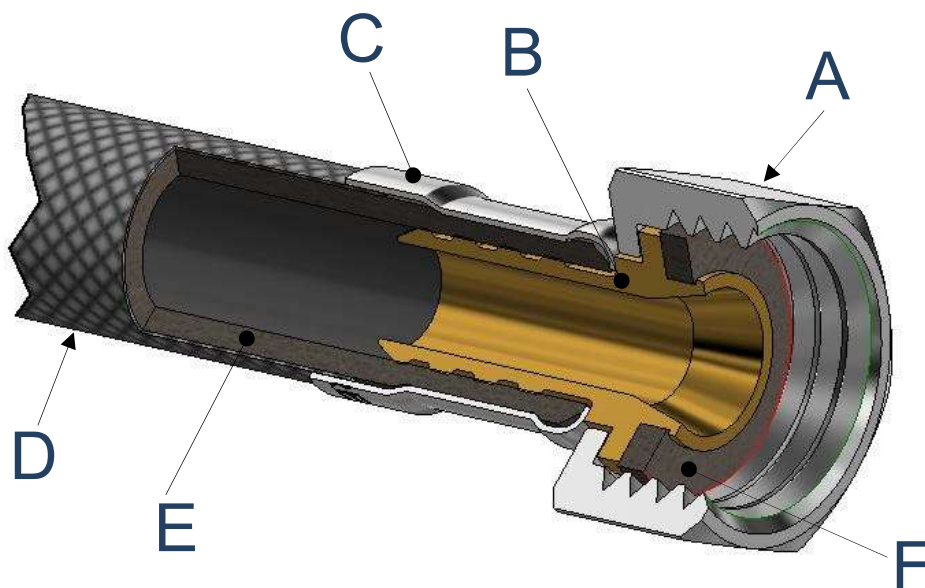
Características / Features			
	Conexiones flexibles DN8 Ø Int. 8 mm Ø Ext. 12 mm Flexible connections DN8 Ø Int. 8 mm Ø Ext. 12 mm		Radio mínimo de curvatura 30 mm Minimum radius of curvature 30 mm
	Presión máxima trabajo 10 Bar Maximum work pressure 10 Bar		Diámetro interior del racor 6 mm Fitting inner diameter 6 mm
	Temperatura máxima trabajo 90° C. Temperatura mínima trabajo 5° C Maximum work temperature 90°C. Minimum work temperature 5°C.		Caudal. Ver pagina 4 Flow rate. See page 4

Dimensiones / Dimensions



Referencia Reference	Descripción / Description	Conector A Connector A	Conector B Connector B	Longitud Length
H1101 04 04 015	GEFLEX DN8 F 1/2" - F 1/2" 15 cm	F 1/2"	F 1/2"	15 cm
H1101 04 04 020	GEFLEX DN8 F 1/2" - F 1/2" 20 cm	F 1/2"	F 1/2"	20 cm
H1101 04 04 025	GEFLEX DN8 F 1/2" - F 1/2" 25 cm	F 1/2"	F 1/2"	25 cm
H1101 04 04 030	GEFLEX DN8 F 1/2" - F 1/2" 30 cm	F 1/2"	F 1/2"	30 cm
H1101 04 04 035	GEFLEX DN8 F 1/2" - F 1/2" 35 cm	F 1/2"	F 1/2"	35 cm
H1101 04 04 040	GEFLEX DN8 F 1/2" - F 1/2" 40 cm	F 1/2"	F 1/2"	40 cm
H1101 04 04 050	GEFLEX DN8 F 1/2" - F 1/2" 50 cm	F 1/2"	F 1/2"	50 cm
H1101 04 04 060	GEFLEX DN8 F 1/2" - F 1/2" 60 cm	F 1/2"	F 1/2"	60 cm
H1101 04 04 080	GEFLEX DN8 F 1/2" - F 1/2" 80 cm	F 1/2"	F 1/2"	80 cm
H1101 04 04 100	GEFLEX DN8 F 1/2" - F 1/2" 100 cm	F 1/2"	F 1/2"	100 cm

Materiales / Materials



Descripción / Description	Posición Position	Material	Acabado Finished
Tuerca 1/2" DN8 / 1/2" DN8 Nut	A	Latón CW617N / Brass CW617N	Niquelado / Nickel plated
Inserto 1/2" DN8 / 1/2" DN8 Insert	B	Latón CW617N / Brass CW617N	Limpiado al ácido / Cleaned to acid
Casquillo / Sleeve	C	Acero Inoxidable AISI 304 Stainless Steel AISI 304	---
Malla / Braiding	D	Acero Inoxidable AISI 304 Stainless Steel AISI 304	---
Tubo Interior / Inner tube	E	EPDM	---
Junta plana / Gasket	F	EPDM	---

Ver consejos de Instalación / See Installation tips



3095

Válvula de escuadra con filtro

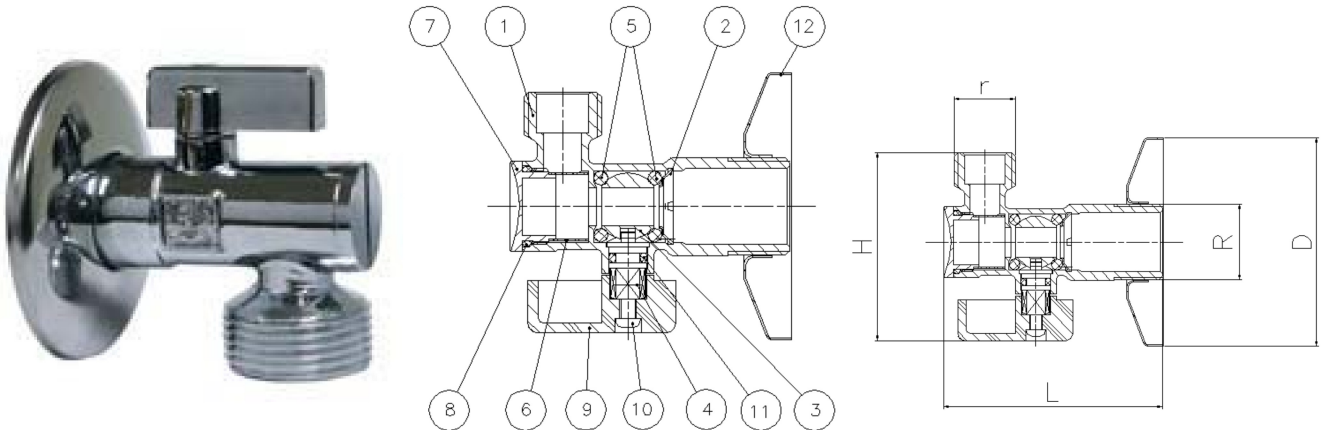
Angle valve with filter

Características

1. Válvula de escuadra (mando 1/4 de vuelta) PN-10, paso estándar.
2. Construcción en latón forjado (s/.DIN 17660) de cuerpo y eje.
3. Extremos roscados gas macho-macho, según ISO 228/1
4. Temperatura máxima 120°C
5. Filtro construido en AISI 316.

Features

1. Angle ball valve (handle turning 90°), PN-10, standard bore
2. Body and stem made in hot forging brass (DIN 17660)
3. Ends: gas male according to ISO 228/1.
4. Max. Temperature 120 °C
5. Filter made in AISI 316



Nº	Denominación/Name	Material	Acabado Superficial/Surface Treatment
1	Cuerpo / Body	Latón / Brass	Cromado / Chromed
2	Tapa / Cap	Aisi 316 / Aisi 316	-
3	Esfera / Ball	Latón / Brass	Cromado / Chromed
4	Eje / Stem	Latón / Brass	Cromado / Chromed
5	Asientos / Seats	NBR	-
6	Filtro / Filter	Aisi 316 / Aisi 316	-
7	Tapón / Filter cap	Latón / Brass	Cromado / Chromed
8	Tórica / O-ring	NBR	-
9	Maneta / Handle	Plástico / Plastic	Cromado / Chromed
10	Tornillo / Screw	Steel / Acero	Cromado / Chromed
11	Tórica / O-ring	NBR	-
12	Florón / Cover	Aisi 304 / Aisi 304	-

Ref. / Ref.	Medida / Size	PN	Dimensiones / Dimensions (mm)					Peso / Weight (g)
			R	r	L	H	D	
3095 03	1/2"x3/8"	10	1/2"	3/8"	56	50.5	56	91
3095 04	1/2"x1/2"	10	1/2"	1/2"	56	50.5	56	96
3095 05	1/2"x3/4"	10	1/2"	3/4"	63	59	56	113