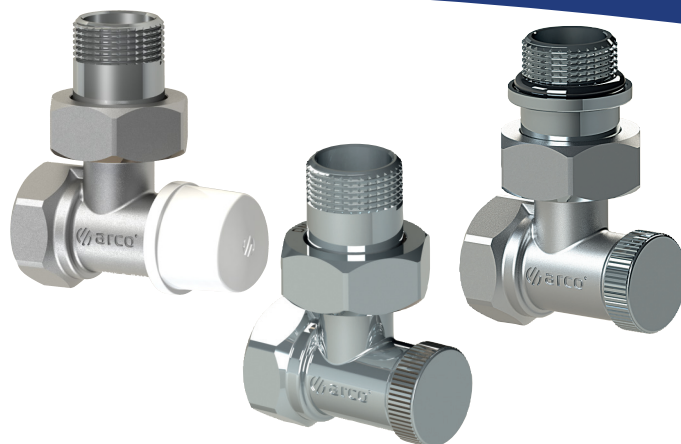


# detentor teide plus+



**FICHA TÉCNICA** 07/2017 | IP20040

## APLICACIONES

Los Detentores de la Serie TEIDE PLUS + se utilizan en instalaciones individuales o colectivas de calefacción para equilibrar y regular los circuitos del tipo bitubo.

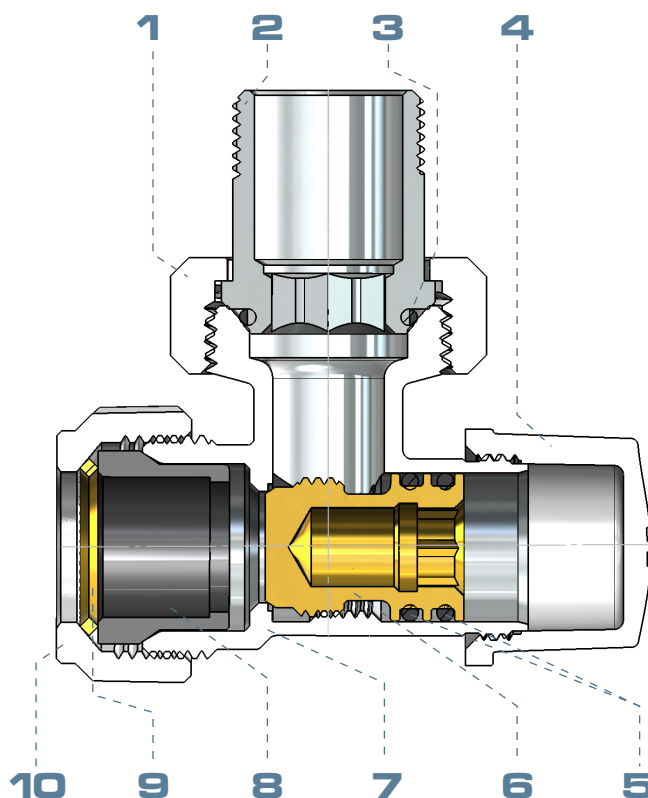
## CONDICIONES DE SERVICIO

Presión nominal: 10 bar  
Rango de temperatura: Hasta 110°C

## COMPONENTES

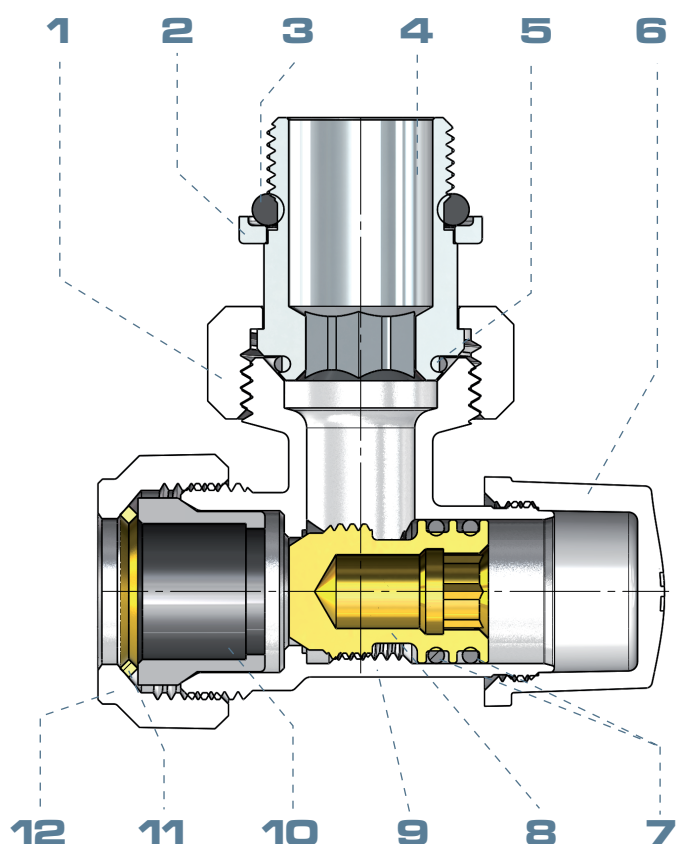
| Item | Componente   | Material             | Tratamiento |
|------|--------------|----------------------|-------------|
| 1    | Tuerca       | Latón Europeo CW617N | Cromado     |
| 2    | Manguito     | Latón Europeo CW614N | Cromado     |
| 3    | Junta tórica | NBR                  |             |
| 4    | Tapón        | ABS                  |             |
|      | Tapón        | Latón Europeo CW614N | Cromado     |
| 5    | Junta tórica | EPDM*                |             |
| 6    | Eje          | Latón Europeo CW614N |             |
| 7    | Cuerpo       | Latón Europeo CW617N | Cromado     |
| 8    | Bicono       | NBR                  |             |
| 9    | Anillo       | Latón Europeo CW614N |             |
| 10   | Tuerca       | Latón Europeo CW617N | Cromado     |

Acabado nickel en todos los modelos de soldar. Viton para detentores de soldar



## COMPONENTES

| Item | Componente   | Material             | Tratamiento |
|------|--------------|----------------------|-------------|
| 1    | Tuerca       | Latón Europeo CW617N | Cromado     |
| 2    | Arandela     | Latón Europeo CW614N | Cromado     |
| 3    | Junta tórica | EPDM                 |             |
| 4    | Manguito     | Latón Europeo CW614N | Cromado     |
| 5    | Junta tórica | NBR                  |             |
| 6    | Tapón        | ABS                  |             |
| 7    | Junta tórica | EPDM                 |             |
| 8    | Eje          | Latón Europeo CW614N |             |
| 9    | Cuerpo       | Latón Europeo CW617N | Cromado     |
| 10   | Bicono       | NBR                  |             |
| 11   | Anillo       | Latón Europeo CW614N |             |
| 12   | Tuerca       | Latón Europeo CW617N | Cromado     |

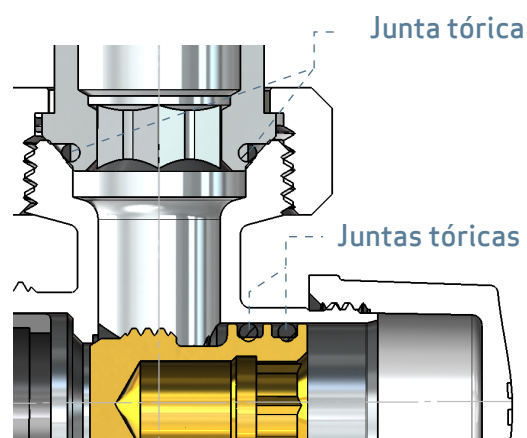


## PRINCIPALES CARACTERÍSTICAS

### Estanqueidad externa

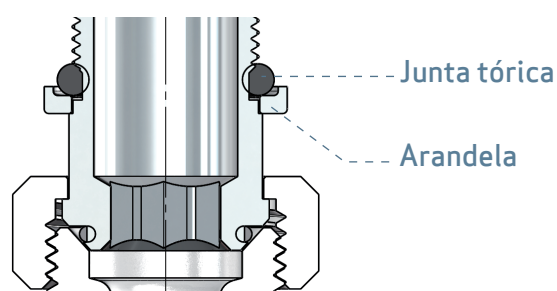
Dos juntas tóricas de EPDM alojadas en el eje aseguran la estanqueidad exterior.

El sistema con doble junta aporta una seguridad extra frente a fugas, envejecimiento, desgaste,...



### Junta anti goteo

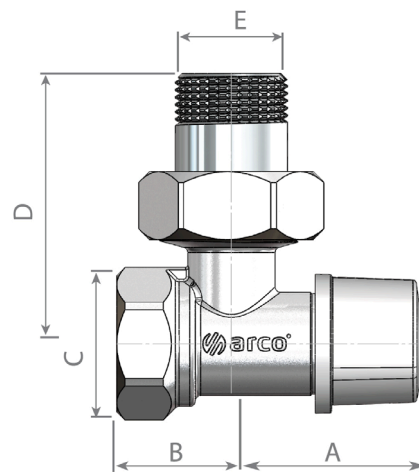
Una junta tórica de EPDM alojada en el manguito y posicionada por una arandela, evita un posible goteo en la unión entre el radiador y el manguito de la válvula.



## DIMENSIONES

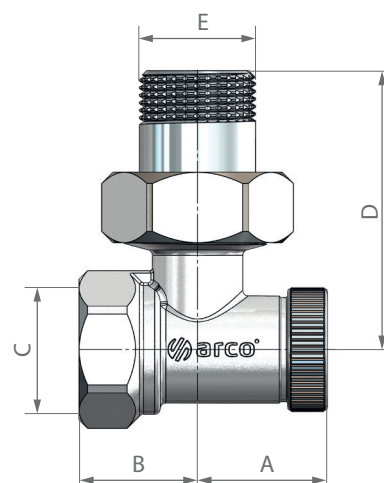
### Escuadra Roscar

| Medida | A  | B  | C   | D  | E   |
|--------|----|----|-----|----|-----|
| 3/8    | 35 | 21 | 3/8 | 50 | 3/8 |
| 1/2    | 35 | 21 | 1/2 | 50 | 1/2 |
| 3/4    | 35 | 25 | 3/4 | 54 | 3/4 |



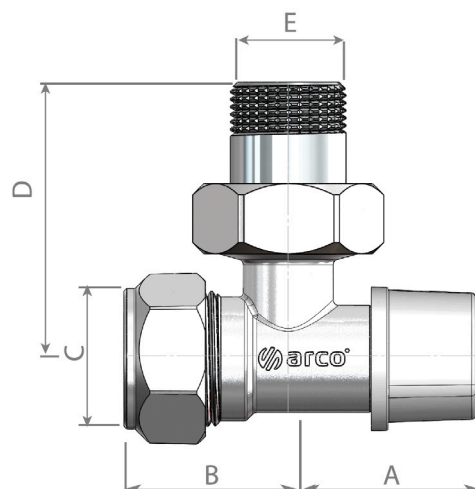
### Escuadra Roscar - Tapón metálico

| Medida | A  | B  | C   | D  | E   |
|--------|----|----|-----|----|-----|
| 1/2    | 23 | 21 | 1/2 | 50 | 1/2 |



### Escuadra Compresión para tubo de cobre

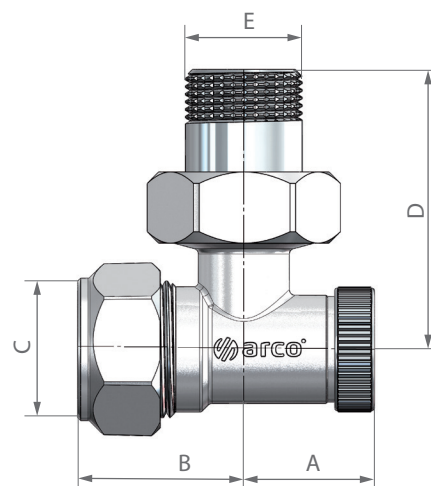
| Medida | A  | B  | C  | D  | E   |
|--------|----|----|----|----|-----|
| 3/8x12 | 35 | 29 | 12 | 50 | 3/8 |
| 1/2x12 | 35 | 29 | 12 | 50 | 1/2 |
| 1/2x14 | 35 | 29 | 14 | 50 | 1/2 |
| 1/2x15 | 35 | 29 | 15 | 50 | 1/2 |



## DIMENSIONES

### Escuadra Compresión para tubo de cobre - Tapón metálico

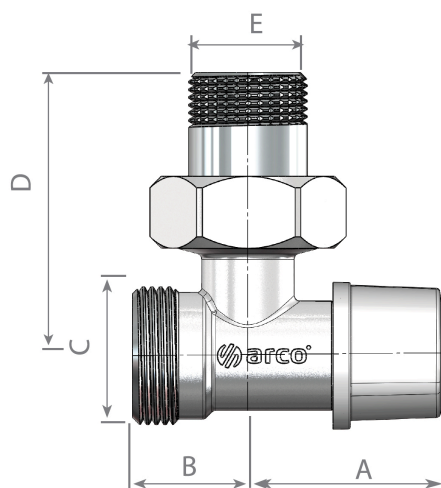
| Medida | A  | B  | C  | D  | E   |
|--------|----|----|----|----|-----|
| 1/2x15 | 23 | 30 | 15 | 50 | 1/2 |



### Escuadra Compresión para multicapa

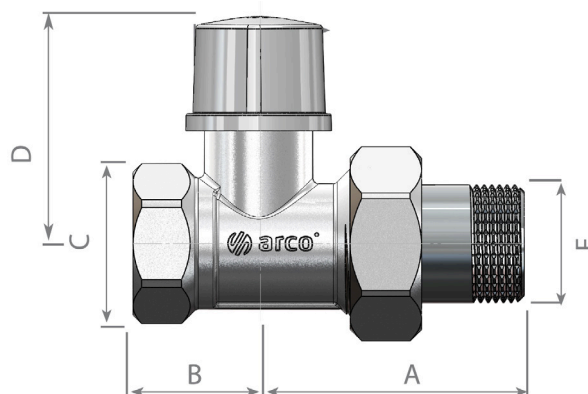
| Medida | A  | B  | C       | D  | E   |
|--------|----|----|---------|----|-----|
| 1/2    | 35 | 20 | M24x1,5 | 50 | 1/2 |

\* Accesorios de unión al tubo Ø16 & Ø20, ver tarifa



### Recta Roscar

| Medida | A  | B  | C   | D  | E   |
|--------|----|----|-----|----|-----|
| 3/8    | 46 | 22 | 3/8 | 35 | 3/8 |
| 1/2    | 46 | 22 | 1/2 | 35 | 1/2 |
| 3/4    | 50 | 29 | 3/4 | 35 | 3/4 |

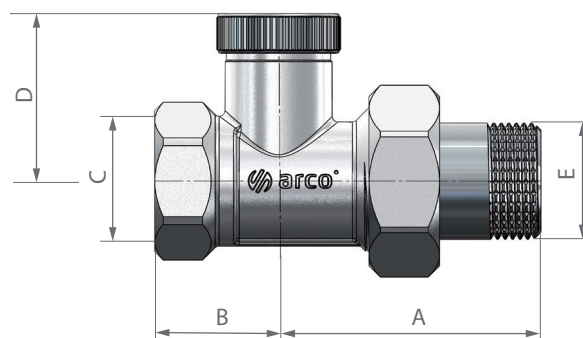




## DIMENSIONES

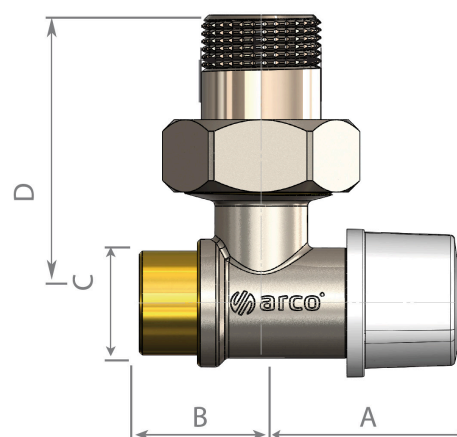
Recta Roscar - Tapón metálico

| Medida | A  | B  | C   | D  | E   |
|--------|----|----|-----|----|-----|
| 1/2    | 47 | 22 | 1/2 | 30 | 1/2 |



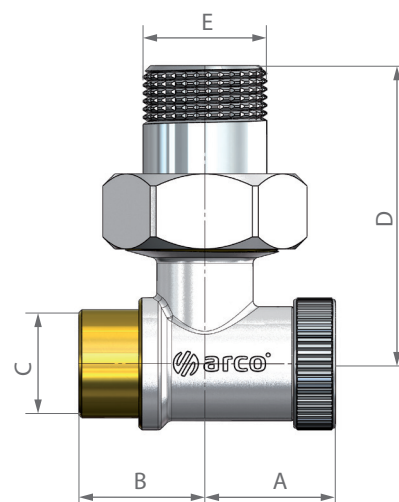
Escuadra Soldar

| Medida | A  | B  | C  | D  | E   |
|--------|----|----|----|----|-----|
| 1/2x15 | 35 | 21 | 15 | 50 | 1/2 |
| 3/8x12 | 35 | 21 | 12 | 50 | 3/8 |



Escuadra Soldar - Tapón metálico

| Medida | A  | B  | C  | D  | E   |
|--------|----|----|----|----|-----|
| 1/2x15 | 21 | 21 | 15 | 50 | 1/2 |

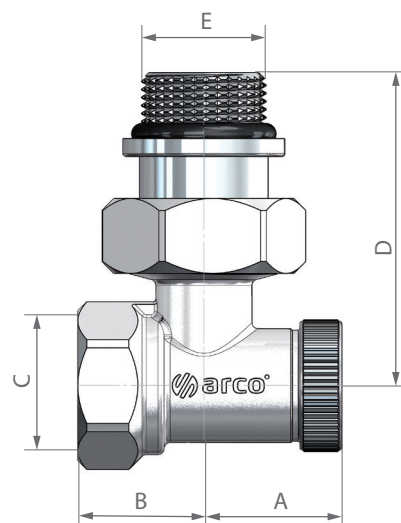




## DIMENSIONES

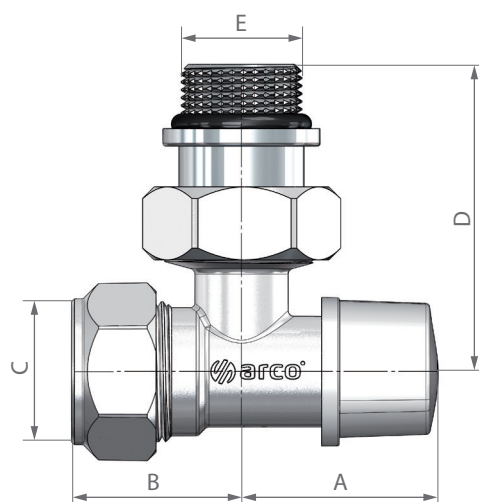
Escuadra Roscar - con Junta Antigoteo

| Medida | A  | B  | C   | D  | E   |
|--------|----|----|-----|----|-----|
| 1/2    | 23 | 21 | 1/2 | 52 | 1/2 |



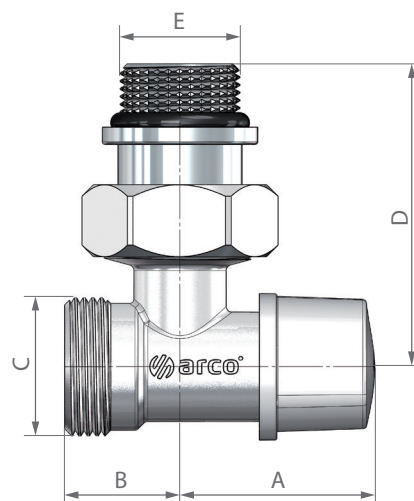
Escuadra Compresión para tubo de cobre  
Con Junta Antigoteo

| Medida | A  | B  | C  | D  | E   |
|--------|----|----|----|----|-----|
| 3/8x12 | 34 | 29 | 12 | 51 | 3/8 |
| 1/2x15 | 34 | 30 | 15 | 51 | 1/2 |



Escuadra Compresión para multicapa  
Con Junta Antigoteo

| Medida | A  | B  | C       | D  | E   |
|--------|----|----|---------|----|-----|
| 1/2    | 34 | 20 | M24x1,5 | 50 | 1/2 |

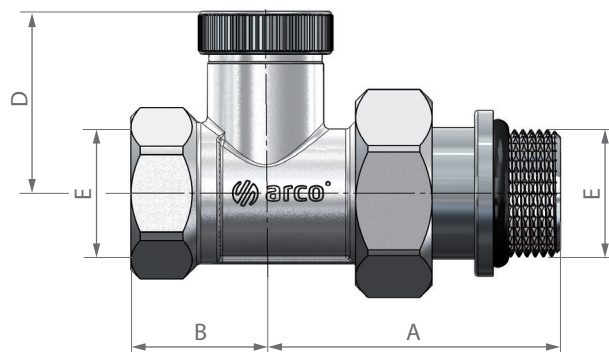




## DIMENSIONES

Recta Roscar - con Junta Antigoteo

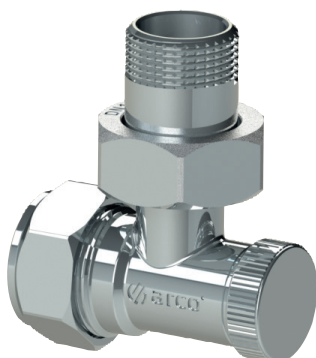
| Medida | A  | B  | C   | D  | E   |
|--------|----|----|-----|----|-----|
| 1/2    | 49 | 22 | 1/2 | 54 | 1/2 |



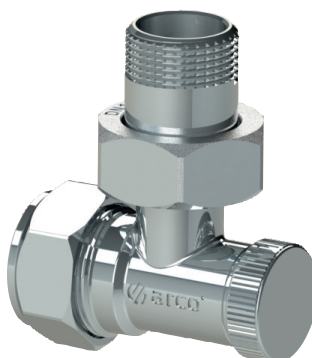
## ACABADOS PULIDOS



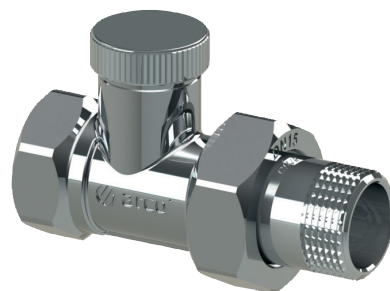
Escuadra Roscar



Escuadra Compresión  
para tubo de cobre



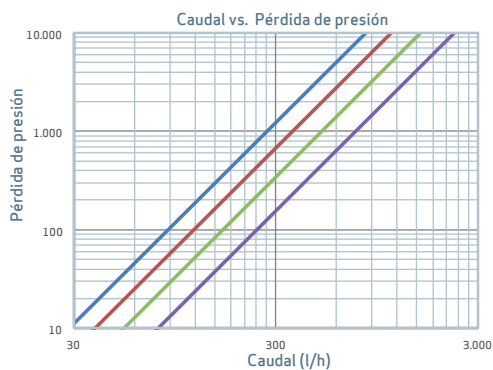
Escuadra Compresión  
para multicapa 16X2



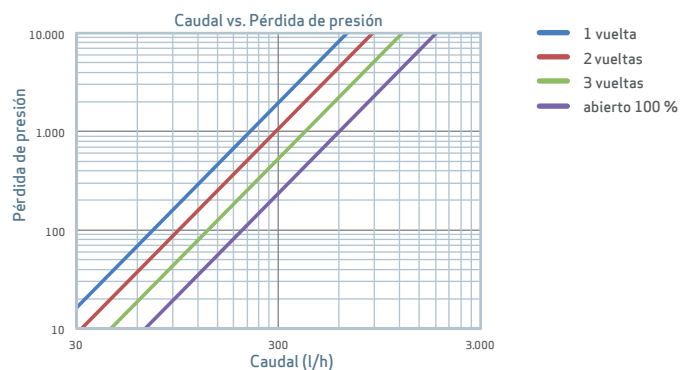
Recta Roscar

## CARACTERÍSTICAS HIDRÁULICAS

DETENTOR ESCUADRA 3/8



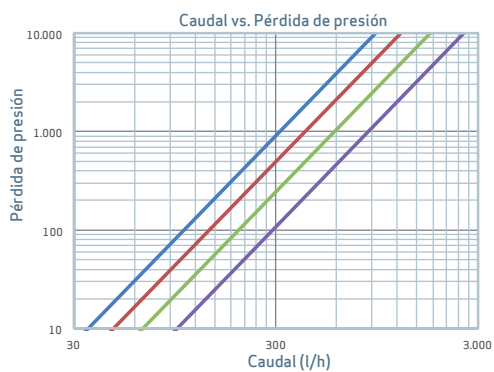
DETENTOR RECTA 3/8



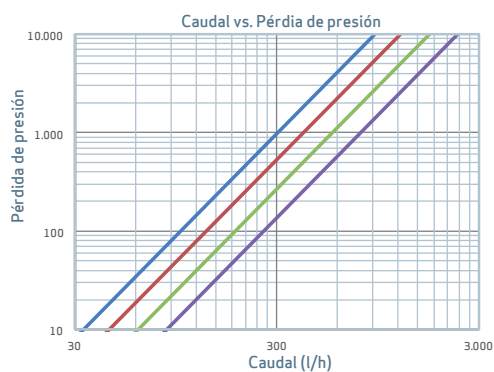


## CARACTERÍSTICAS HIDRÁULICAS

DETENTOR ESQUADRA 1/2

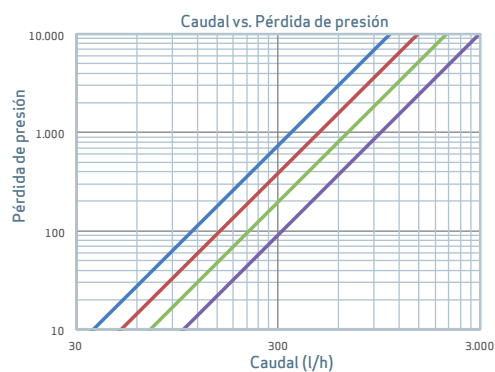


DETENTOR RECTA 1/2

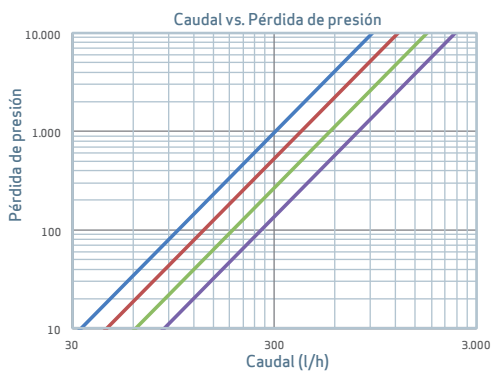


- 1 vuelta
- 2 vueltas
- 3 vueltas
- abierto 100 %

DETENTOR ESQUADRA 3/4



DETENTOR RECTA 3/4



## INSTALACIÓN Y MANTENIMIENTO.

Consultar el manual de "Instrucciones de calefacción".

