

## UNDER-SINK REGULATING VALVES

Art. 517 – 519 – 520

TECHNICAL DATA SHEET 01/2018 - ENG

### DESCRIPTION

Angle regulating chromed valves, shutter-type, with stainless steel rosette.

### PRODUCTS

*Article 517*



Angle regulating valve with adjustable connection for Ø10mm copper pipe

*Article 519*



Angle regulating valve with flat seat connection for flexible pipe

*Article 520*



Angle regulating valve with fixed connection for Ø10mm copper pipe

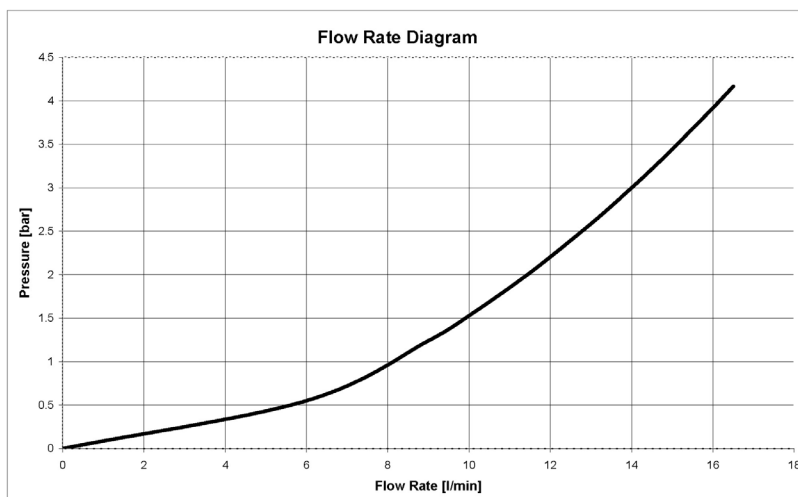
### TECHNICAL FEATURES

|                            |                                        |
|----------------------------|----------------------------------------|
| Body                       | Brass CW 617 N - UNI EN 12165 - Chrome |
| External components        | Brass CW 614 N - UNI EN 12164 - Chrome |
| Internal components        | Brass CW 614 N - UNI EN 12164          |
| Rosette                    | Stainless Steel                        |
| Knob                       | ABS Chrome                             |
| Hydraulic seals            | Rubber NBR 70 SH                       |
| Max operating pressure:    | 10bar                                  |
| Max operating temperature: | 90°C                                   |

### ARTICLE

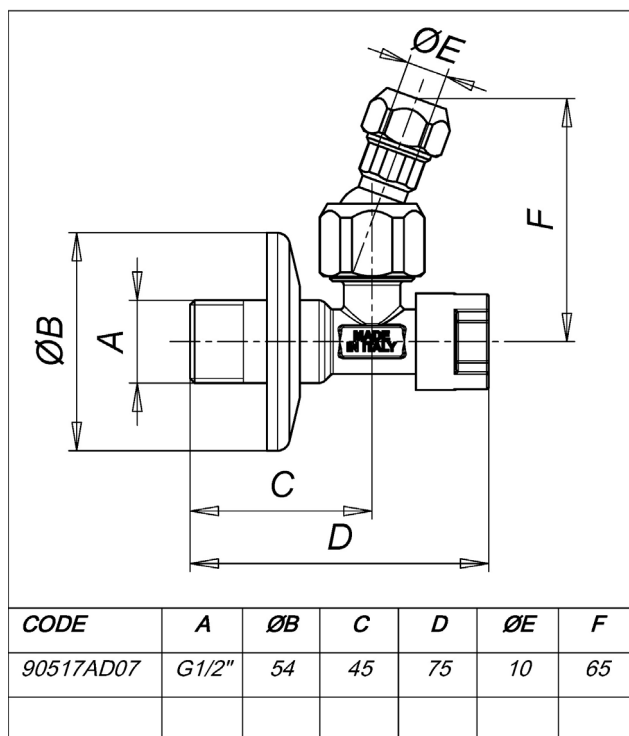
| CODE      | DESCRIPTION                                                    | SIZE   | CONNECTION           |
|-----------|----------------------------------------------------------------|--------|----------------------|
| 90517AD07 | - Angle reg. valve with adjustable connection for copper pipe  | G 1/2" | Ø10 mm copper pipe   |
| 90519AC07 | - Angle reg. valve with flat seat connection for flexible pipe | G 1/2" | Flat seat G3/8"      |
| 90519AD07 | - Angle reg. valve with flat seat connection for flexible pipe | G 1/2" | Flat seat G1/2"      |
| 90519AE07 | - Angle reg. valve with flat seat connection for flexible pipe | G 3/4" | Flat seat G1/2"      |
| 90520AC07 | - Angle reg. valve with fixed connection for copper tubing     | G 1/2" | Copper tubing Ø10 mm |

### HYDRAULIC FEATURES

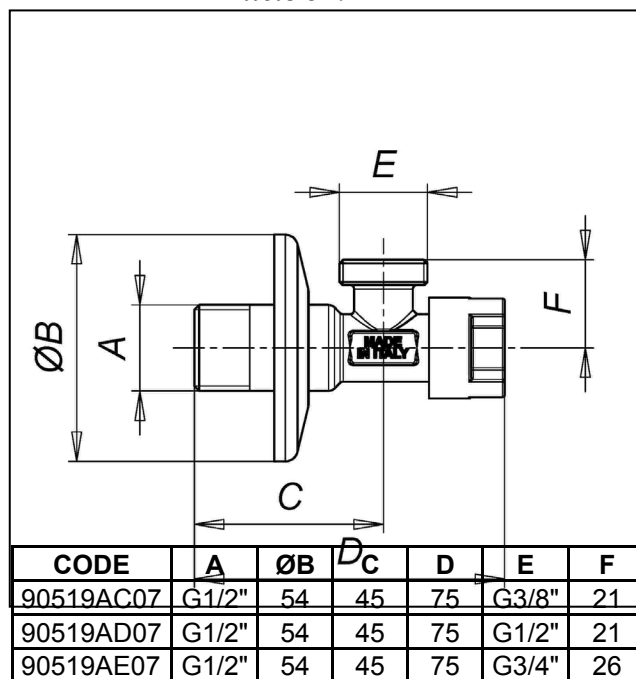


**DIMENSIONS**

*Article 517*



*Article 519*



*Article 520*

