

> R415TG

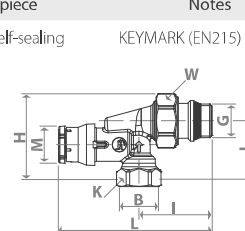


Reverse angle valve with thermostatic option, with iron pipe connection.
 Fluid of use: water and glycol solutions (max. 30 %)
 Temperature range: 5÷110 °C
 Max. working pressure: 16 bar with manual handwheel; 10 bar in combination with thermostatic heads
 Max. differential pressure with thermostatic heads: 1,4 bar (1/2")

Materials
 Body and main components: UNI EN 12165 CW617N brass
 Monobloc command stem: stainless steel
 Worksite protection handwheel: PP-H
 Gaskets: EPDM

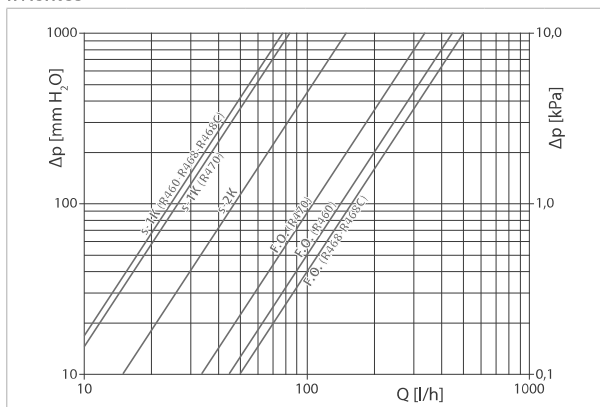
| Product code | Connections | Finishing | Type of knob | Type of tail piece | Notes |
|--------------|---|---------------------|---------------------|------------------------------|---------------------------|
| R415X033 | 1/2"M (G, ISO 228) x 1/2"F (G, ISO 228) | Chrome plated brass | Worksite protection | Tail piece with self-sealing | KEYMARK (EN215) certified |

| Product code | G x B | H [mm] | I [mm] | J [mm] | K [mm] | L [mm] | M [mm] | W [mm] |
|--------------|-------------|--------|--------|--------|--------|--------|--------|--------|
| R415X033 | 1/2" x 1/2" | 53 | 53 | 36 | 25 | 106 | 23 | 30 |



Hydraulic features

R415X033



| | With R460 head | | | With R468-R468C head | | | With R470 head | | |
|-------|----------------|------|------|----------------------|------|------|----------------|------|------|
| Curve | s-1K | s-2K | F.O. | s-1K | s-2K | F.O. | s-1K | s-2K | F.O. |
| Kv | 0,25 | 0,47 | 1,49 | 0,25 | 0,47 | 1,61 | 0,27 | 0,47 | 1,14 |