

RADIATOR VALVES

CONTROL AND SHUT-OFF
DN15, R1/2-Rp1/2

- high manufacturing quality
- EPDM gasket
- ergonomic design
- double stem sealing

FERRO®

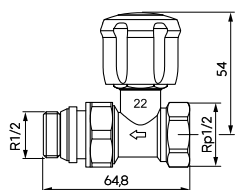
CONTROL VALVES



ZG2YU

Straight radiator control valve

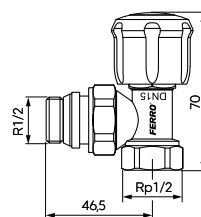
- radiator connection with cone seal
- conical EPDM seal
- body material, stem: CW671N
- material of handwheel: ABS
- double stem sealing: EPDM o-ring
- nominal pressure: 1.0 MPa
- maximum operating temperature: 100°C
- flow capacity: 0.340 m³/h
- flow coefficient Kv (when the valve is fully open): 1.075 m³/h
- medium: water, glycol/water solution (50%)



ZG5YU

Angle radiator control valve

- radiator connection with cone seal
- conical EPDM seal
- body material, stem: CW671N
- material of handwheel: ABS
- double stem sealing: EPDM o-ring
- nominal pressure: 1.0 MPa
- maximum operating temperature: 100°C
- flow capacity: 0.474 m³/h
- flow coefficient Kv (when the valve is fully open): 1.499 m³/h
- medium: water, glycol/water solution (50%)



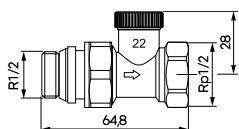
SHUT-OFF VALVES



ZP2YU

Straight radiator shut-off valve

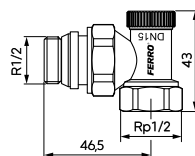
- radiator connection with cone seal
- conical EPDM seal
- body material, stem: CW671N
- double stem sealing: EPDM o-ring
- nominal pressure: 1.0 MPa
- maximum operating temperature: 100°C
- capacity: 0.305 m³/h
- medium: water, glycol/water solution (50%)



ZK2YU

Angled radiator shut-off valve

- radiator connection with cone seal
- conical EPDM seal
- body material, stem: CW671N
- double stem sealing: EPDM o-ring
- nominal pressure: 1.0 MPa
- maximum operating temperature: 100°C
- capacity: 0.462 m³/h
- medium: water, glycol/water solution (50%)



SETS



ZGYU1

Straight radiator valve set, supply and shut-off DN15

elements of the set:

- straight radiator control valve DN15 ZG2YU
- straight radiator shut-off valve DN15 ZP2YU

technical parameters:

- nominal pressure: 1.0 MPa
- maximum working temperature: 100°C
- medium: water, glycol/water solution (50%)



ZGYU2

Angle radiator valve set, supply and shut-off DN15

elements of the set:

- angle radiator control valve DN15 ZG5YU
- angle radiator shut-off valve DN15 ZK2YU

technical parameters:

- nominal pressure: 1.0 MPa
- maximum working temperature: 100°C
- medium: water, glycol/water solution (50%)

