



VALVOLE PER RADIATORI TERMOSTATIZZABILI RADIATOR VALVES WITH THERMOSTATIC OPTION

Art.3227-3228

Descrizione / Description

Valvola coassiale TERMOSTATIZZABILE CON PRE-REGOLAZIONE con attacco per tubo rame, pex e multistrato (3227) o attacco per tubo ferro (3228). Fornita con cappuccio protezione cantiere

Coaxial convertible valve WITH THERMOSTATIC OPTION AND PRE-ADJUSTMENT for copper / pex / multilayer pipe connection (3227) or iron pipe connection (3228). Supplied with protection cap.

Le valvole della Serie 3227-3228 permettono di controllare individualmente la temperatura della stanza consentendo un evidente risparmio energetico, inoltre sono silenziose e disponibili per medie e grosse portate. Le valvole sono fornite con cappuccio protezione cantiere ma con semplici operazioni è possibile installare la testina termostatica con elemento sensibile a liquido. Le valvole sono disponibili anche con o-ring di pre-tenuta sul codolo.

The valves Serie 3227-3228 individually control rooms temperature and thus save energy; have quiet operation and are fitted to the supply of radiators on two-pipe system with medium and large flow rates. The valves are supplied with protection cap but can be easily replaced with the thermostatic head built-in liquid filled sensible element. Valves are also available with o-ring on tail piece.



Caratteristiche Tecniche

Temperatura max di esercizio:	110°C
Pressione max di esercizio:	10 bar
Pressione differenziale :	Max. 1 bar Max. 0,25 bar (Raccomandata per un' operatività silenziosa)
Valore pH :	8÷9,5
Valore Kvs :	1,92
Filetto testina termostatica :	M30x1,5
Utilizzo :	Acqua per impianti di riscaldamento

Technical Features

Maximum operating temperature:	110°C
Maximum operating pressure:	10 bar
Differential pressure :	Max. 1 bar Max. 0,25 bar (Recommended for quiet operation))
pH value :	8÷9,5
Kvs value :	1,92
Thermostat thread :	M30x1,5
Medium :	Heating water

Descrizione	Materiale	Trattamento	Description	Material	Treatment
Corpo	Ottone CW617N - EN12165	Nichelato	Body	CW617N-EN12165 brass	Nickel plated
Dado e codolo	Ottone CW617N - EN12165	Nichelato	Nut and tail piece	CW617N-EN12165 brass	Nickel plated
Elemento interno	Ottone CW617N - EN12164 e guarnizioni in EPDM	-	Insert	CW617N-EN12164 brass and EPDM seat-sealing	-
Volantino manuale	ABS bianco RAL9010	Bianco	Handwheel	ABS white RAL9010	White plated
Guarnizioni	Gomma etilene-propilene EPDM	-	O-rings	Ethylene-propylene rubber EPDM	-

Certificazioni Certifications

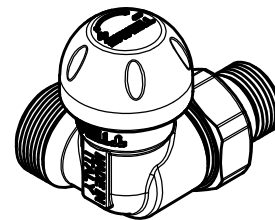
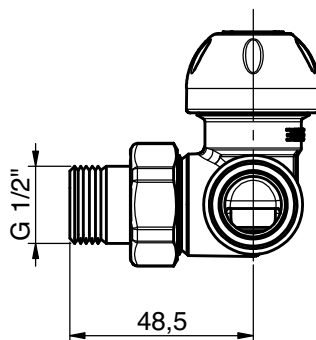
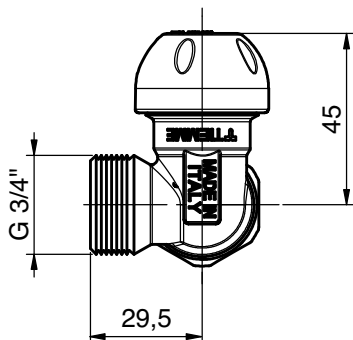




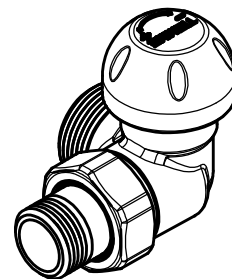
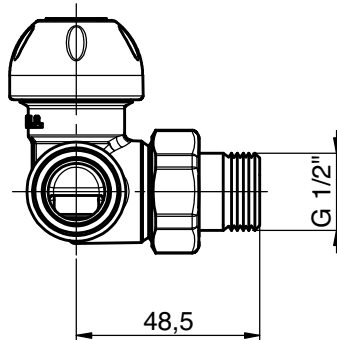
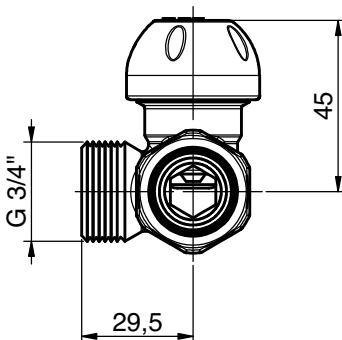
TIEMME
ORIGINAL ITALIAN TRADEMARK 

Dimensioni
Dimensions

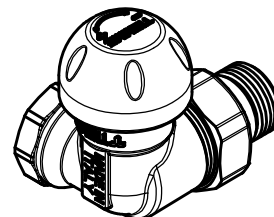
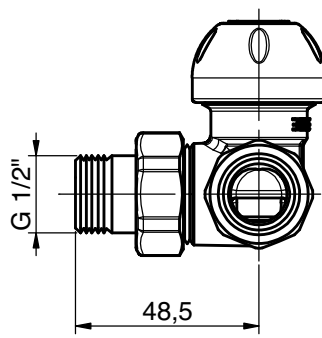
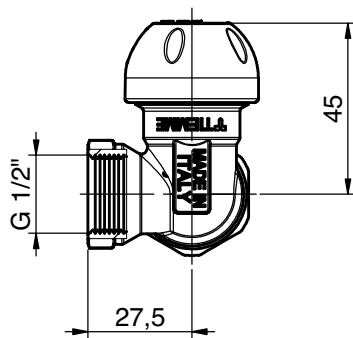
Art. 3227DX



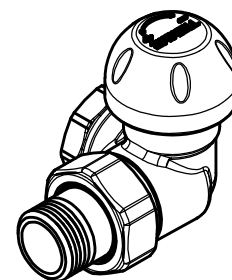
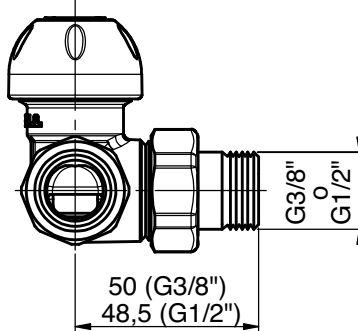
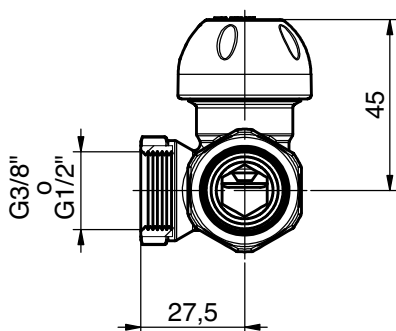
Art. 3227SX



Art. 3228DX



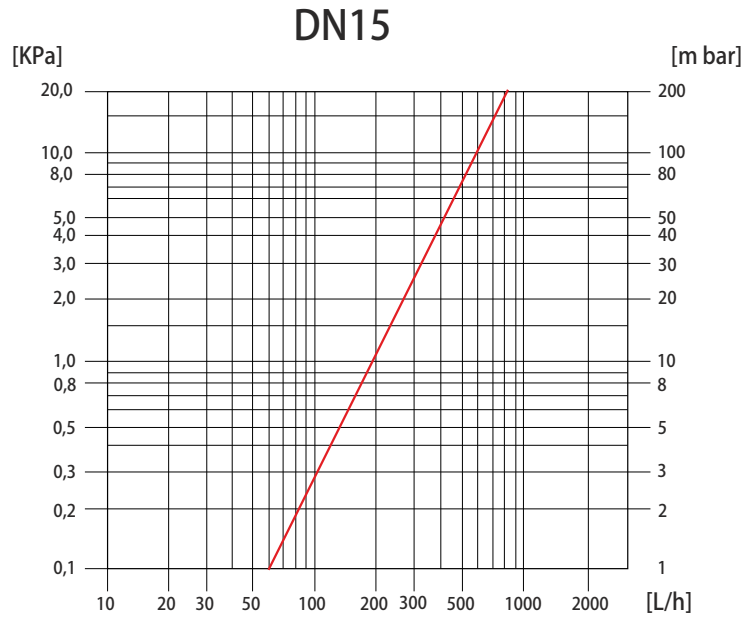
Art. 3228SX





Diagrammi portata/perdita di carico
Flow/pressure drop diagrams

Art. 3227, 3228



Accessori / Accessories

Art. 1241



3/4"x18

Adattatori per tubo rame con
ogiva in rame e guarnizione incorporate
Adaptors for copper pipe
with built-in brass ring and gasket

Art. 1436N



3/4"x18

Adattatori per tubo Pe-x
Adaptors for Pe-x pipe

Art. 1636N



3/4"x18

Adattatori per tubo multistrato
Adaptors for multilayer pipe

Art. 3338



Bocchetto con guarnizione
Tail piece with seal

Art. 3340



Rosone universale
Universal front cover for pipe

Art. 9553



Testina termostatica
Thermostatic head

Art. 9556



Testina termostatica
elettronica programmabile
Programmable electronic
thermostatic head

TIEMME Raccorderie S.p.A.
Via Cavallera 6/A (Loc. Barco) - 25045 Castegnato (Bs) - Italy
Tel +39 030 2142211 R.A. - Fax +39 030 2142206
info@tiemme.com - www.tiemme.com

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