



**Description**

Twin-pipe valve with thermostatic option for radiant plates and toweldryers. Flat seat connections with gaskets, complete with self-sealing adaptors and worksite protection. Compatible with all types of Giacomini thermostatic head.

**Versions and product codes**

Series	Product code	Connections	Type of valve	Adaptors included
R385T	R385TX013	3/4"F x 3/4"E	Straight Chrome plating	N°2 R483Y001 (3/4"E)
R386T	R386TX013		Angled Chrome plating	
T386T	T386TX013		Angled Brilliant chrome-plating	N°2 R483Y002 (1/2"M x 3/4"M)

**Technical data**

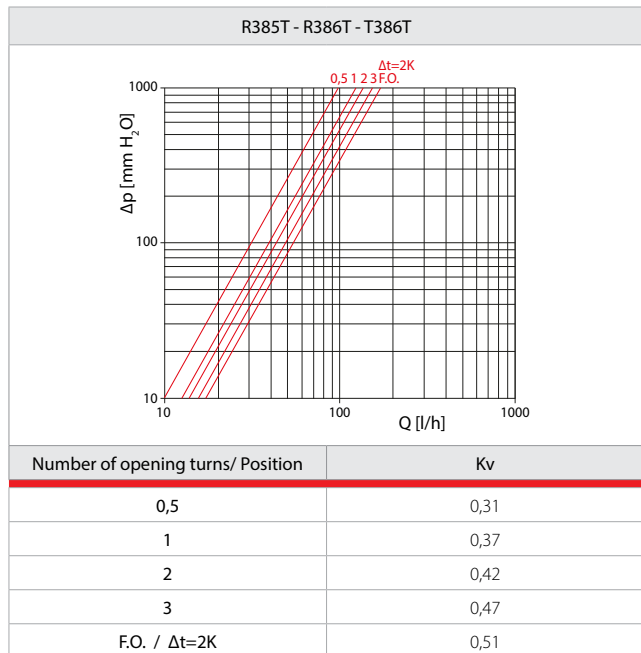
- Temperature range: 5÷110 °C
- Max. working pressure: 10 bar
- Maximum differential pressure (with thermostatic head): 1,4 bar
- Centre distance: 50 mm

**Materials**

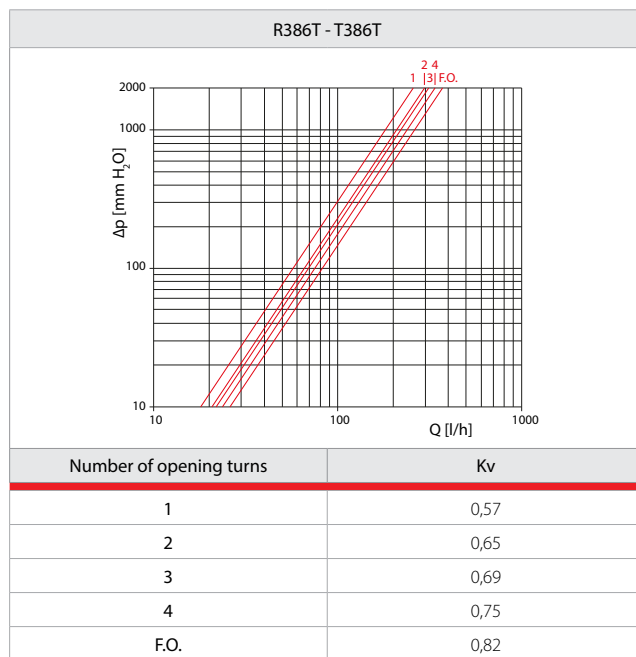
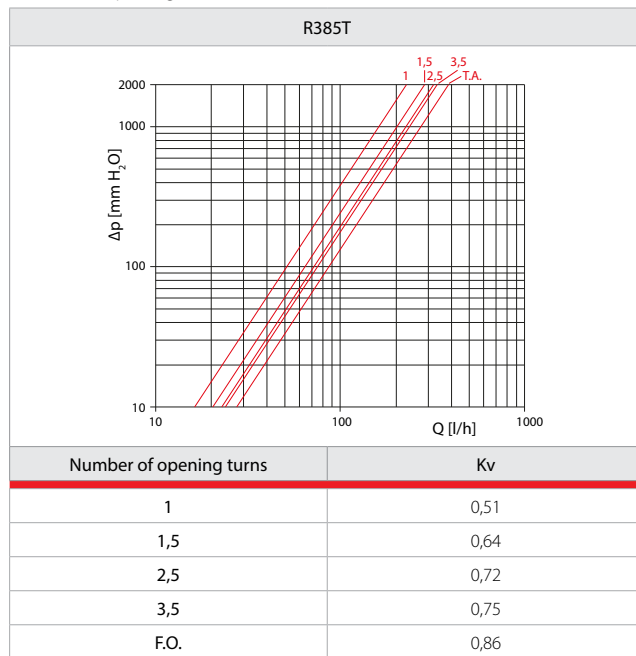
- Body and nut: brass UNI EN 12165 CW617N
- Seal on command stem with O-ring: EPDM
- Gaskets: EPDM

**Losses of pressure**

Losses of pressure in valves in the **thermostatic version**, when varying the number of opening turns of the lockshield valve, and aperture corresponding to  $\Delta t=2K$ .

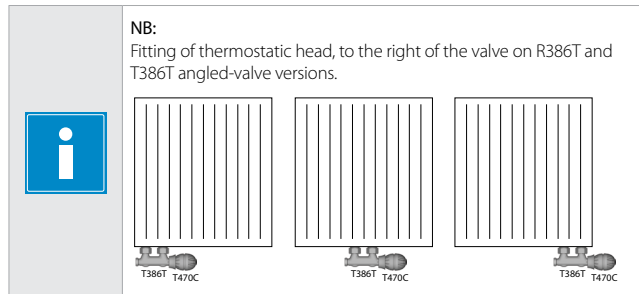


Losses of pressure in valves in the **manual version**, when varying the number of opening turns of the lockshield valve.



**Installation**

On the R386T and T386T angled-valve versions, the thermostatic head can only be fitted to the right of the valve (see note below), while on the R385T straight version, the thermostatic head can be fitted either to the left or to the right of the valve.



When installing, follow the direction of flow printed on the body of the valve. When connecting to system piping, use Eurocono adaptors.

**Warning.**  
With thermostatic head installed on the valve body, to avoid excessive loads on the seal gasket of the thermostatic bonnet (with the resulting risk of jamming and locking) during the summer, it is recommended to place the handwheel of the thermostatic head in the fully open position, marked by the symbol \*.

In case of malfunction of the valve it is possible to replace the O-ring, by unscrewing the nut using an hexagonal wrench 11 mm

R400

If the problem persists is also possible to replace the complete bonnet using the appropriate key R400.

**Dimensions**

**R385T**

Product code	G x B	L [mm]	E [mm]	I [mm]	F [mm]	J [mm]	W [mm]
R385TX013	3/4" F x 3/4" E	124	29	50	28	27	30

**R386T - T386T**

Product code	G x B	L [mm]	E [mm]	I [mm]	F [mm]	J [mm]	W [mm]	R [mm]	S [mm]
R386TX013	3/4" F x 3/4" E	124	29	50	28	14	30	15	27
T386TX013									

With adaptor	C [mm]	C1 [mm]	H [mm]	H1 [mm]
R483Y001	-	3/4" E	-	57
R483Y002	1/2" M	-	69	-

**Product specifications**

**R385T**  
Twin-pipe straight valve with thermostatic option with chrome plating, for radiant plates. Flat seat connections with gaskets, complete with self-sealing adaptors and worksite protection. Compatible with all types of Giacomini thermostatic head. Body and nut: brass UNI EN 12165 CW617N Seal on command stem with O-ring: EPDM. Gaskets: EPDM. Temperature range 5÷110 °C. Max. working pressure 10 bar. Maximum differential pressure (with thermostatic head) 1,4 bar. Centre distance of 50 mm.

**R386T**  
Twin-pipe angled valve with thermostatic option with chrome plating, for radiant plates. Flat seat connections with gaskets, complete with self-sealing adaptors and worksite protection. Compatible with all types of Giacomini thermostatic head. Body and nut: brass UNI EN 12165 CW617N Seal on command stem with O-ring: EPDM. Gaskets: EPDM. Temperature range 5÷110 °C. Max. working pressure 10 bar. Maximum differential pressure (with thermostatic head) 1,4 bar. Centre distance of 50 mm.

**T386T**  
Twin-pipe angled valve with thermostatic option with brilliant chrome-plating, for radiant plates and toweldryers. Flat seat connections with gaskets, complete with self-sealing adaptors and worksite protection. Compatible with all types of Giacomini thermostatic head. Body and nut: brass UNI EN 12165 CW617N . Seal on command stem with O-ring: EPDM. Gaskets: EPDM. Temperature range 5÷110 °C. Max. working pressure 10 bar. Maximum differential pressure (with thermostatic head) 1,4 bar. Centre distance of 50 mm.

**Additional information**

For additional information please check the website [www.giacomini.com](http://www.giacomini.com) or contact the technical service: ☎ +39 0322 923372 ☎ +39 0322 923255 ✉ [consulenza.prodotti@giacomini.com](mailto:consulenza.prodotti@giacomini.com)  
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