

> **R5TG**

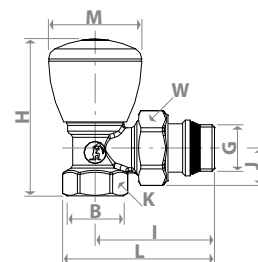
Angle manual valve, with iron pipe connection.
 Fluid of use: water and glycol solutions (max. 30 %)
 Temperature range: 5÷110 °C
 Max. working pressure: 16 bar

Materials

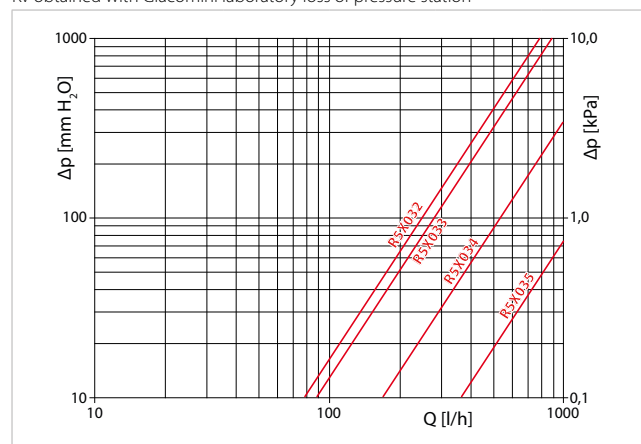
Body and main components: UNI EN 12165 CW617N brass
 Monobloc command stem: UNI EN 12164 CW617N brass
 Manual handwheel: ABS
 Gaskets: EPDM

Product code	Connections	Finishing	Type of knob	Type of tail piece
R5X032	G 3/8" M x G 3/8" F	Chrome plated brass	Manual handwheel	Tail piece with self-sealing
R5X033	G 1/2" M x G 1/2" F	Chrome plated brass	Manual handwheel	Tail piece with self-sealing
R5X034	G 3/4" M x G 3/4" F	Chrome plated brass	Manual handwheel	Tail piece without self-sealing
R5X035	G 1" M x G 1" F	Chrome plated brass	Manual handwheel	Tail piece without self-sealing
R5X036	G 1-1/4" M x G 1-1/4" F	Chrome plated brass	Manual handwheel	Tail piece without self-sealing

Product code	G x B	H [mm]	I [mm]	J [mm]	K [mm]	L [mm]	M [mm]	W [mm]
R5X032	3/8" x 3/8"	65	50	19	22	71	42	27
R5X033	1/2" x 1/2"	70	53	21	26	74	42	30
R5X034	3/4" x 3/4"	79	60	23	32	84	49	38
R5X035	1" x 1"	87	68	30	39	92	49	46
R5X036	1-1/4" x 1-1/4"	93	81	34	49	110	59	53

**Hydraulic features****R5X032, R5X033, R5X034, R5X035, R5X036**

Kv obtained with Giacomini laboratory loss of pressure station



Handwheel position Fully Open

Code	R5X032	R5X033	R5X034	R5X035	R5X036
Kv	2,46	2,88	5,34	11,50	-