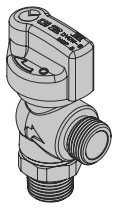
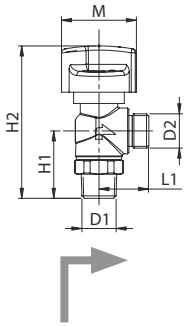
90° valve with FIREBAG®
threaded version



TECOBLOCK handle

HTB 650 °C for 30' (DIN EN331 C5)

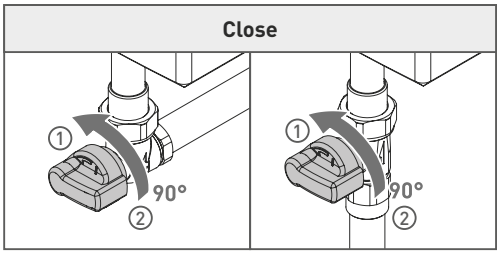


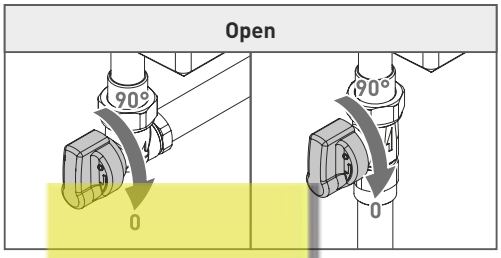
Code	DN	FIREBAG TAE	Finish	D1	D2	M	H1	H2	L1	Pack
G2T400C00	15	•	Chrome	R1/2"	G1/2"	45	40	93	30	20

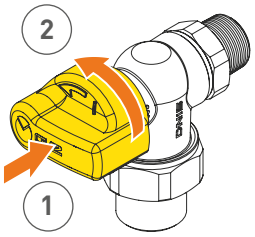
FUNCTION AND INTEGRATED TECHNOLOGIES

TECO BLOCK HANDLE

TECOBLOCK system for locking the valve in the closed position. It can never be opened accidentally. The valve can only be opened after pressing the handle.

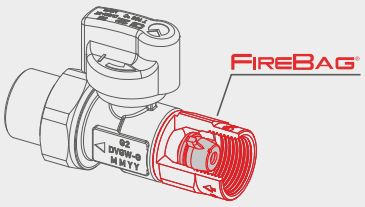






FIREBAG® - TAE

The valves have a FIREBAG® thermal safety device built into the steel inlet fitting. This solution makes it possible to leave the valve dimensions unchanged. FIREBAG® is built in accordance with the **DIN 3586** standard and is built into **DN15-20-25** valves; it activates at a temperature of **100°C -5K** and can withstand up to **650°C for 30'** at a pressure of **5 bar**.

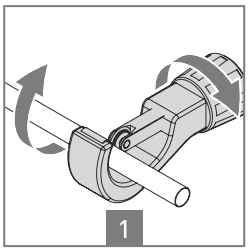


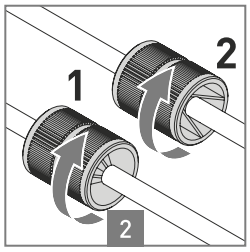
S.I.M.E

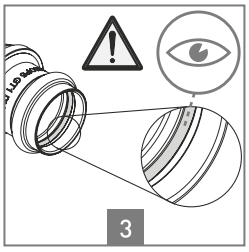


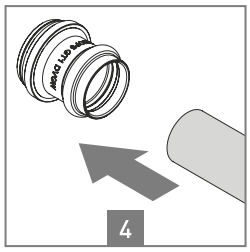
PRESSFITTING CONNECTION UNIPRESS® RG FOR COPPER PIPES

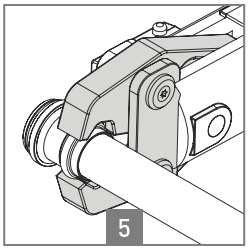
Pressfitting connection for copper pipe according to **DVGW VP 614 and UNI 11065**. Copper pipes acc. to **UNI1057 R290-250-220 Ø15x1-Ø18x1- Ø22x1mm - 28x1.5mm**.











The joint is suitable for pressing with **V** and **M** type crimping tools.

TECO Srl
Via Sandro Pertini, 39/41 - Zona industriale Noccole, 25050 Provaglio d'Iseo (BS)
+39 030 6850510 | +39 030 6850555
info@tecosrl.it | **www.tecosrl.it**

TECO® INNOVATING SAFETY