MINISCARICO

VALVOLA DI SCARICO PER CALDAIA

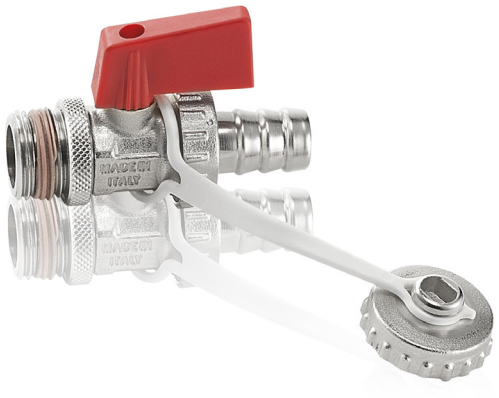
BOILER DISCHARGE VALVE

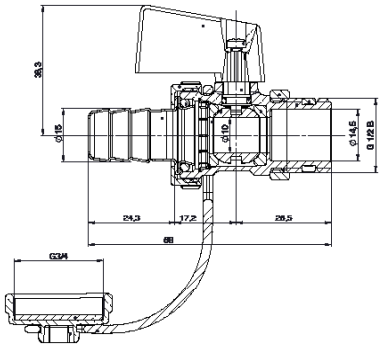
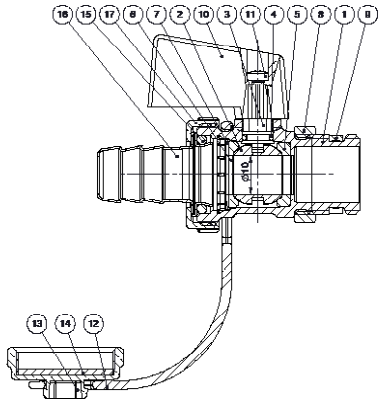
CARATTERISTICHE TECNICHE

// **Corpo valvola:**
ottone nichelato
// **Tenuta sfera:** PTFE
// **Attacchi filettati:** gas UNI ISO 228/1
// **Pressione nominale di esercizio:** 25 bar
// **Temperatura di esercizio:** -20°C – +90°C

TECHNICAL FEATURES:

// **Body valve:**
Nickel plated brass
// **Ball seats:** PTFE
// **Threaded ends:**
gas according to UNI ISO 228/1
// **Maximum working pressure (PN):** 25 bar
// **Working temperature:** -20°C – +90°C



CARATTERISTICHE COSTRUTTIVE // CONSTRUCTION FEATURES

	Componenti // Components	**Materiale** // Material
1	**Corpo** // Body	UNI-EN 12165 CW617N
2	**Sfera** // Ball	UNI-EN 12164 CW617N
3	**Albero** // Stem	UNI-EN 12164 CW617N
4	**O-ring**	EPDM PEROX 70Sh
5	**Guarnizione corpo** // Seal ring body	EPDM
6	**Guarnizione ghiera** // Seal ring nut	EPDM
7	**Ghiera elastica** // Elastic ring nut	AISI 304
8	**Anello** // Ring	UNI-EN 12164 CW617N
9	**Anello tenuta** // Seal ring	PTFE G439
10	**Leva** // Handle	YLON 66 + 30% - VETRO
11	**Screw**	C4C UNI/EN 10263/03
12	**Laccetto tappo** // Cap string	Greenflex ML20
13	**Tappo** // Cap	UNI-EN 12165 CW617N
14	**Guarnizione piatta** // Flat seal	EPDM 80Sh
15	**O-ring**	EPDM PEROX 70Sh
16	**Portagomma** // Hose nipple	UNI-EN 12449 CW508L
17	**Girello** // Counter nut	UNI-EN 12165 CW617N