

BALL VALVE INSTALLATION SETS

70870812 70870810

Brass

TECHNICAL DATA

temperature range: - 20°C up to max. + 150°C, pressure-dependent

pressure range : max. PN 40 bar,

depending on nominal size and temperature

according to DIN ISO 228/1 connecting thread: body material: Brass CW617N nickel plated

threaded ends: Brass CW617N nickel plated swivel end: union nut, with drilled hole for sealing ball: Brass CW614N chromium plated

PTFE ball seals:

Brass CW614N nickel plated stem:

PTFE, O-Ring FKM with packing gland stem seals:

Set consists of:

70870812:

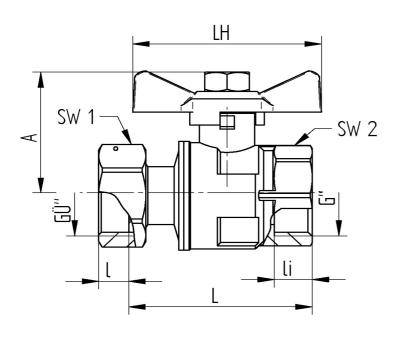
Butterfly handle, aluminium blue painted 1 x 708-56B

1 x 708-56R Butterfly handle, aluminium red painted

70870810:

1 x 708-66B Butterfly handle, aluminium blue painted 1 x 708-66R Butterfly handle, aluminium ${f red}$ painted

horizontal mounting







Art. Nr.	G"	GÜ"	ød	L mm	I mm	li mm	A mm	LH mm	SW1 mm	SW2 mm	PN bar	weight (g)
708-55	3/4"	3/4"	19	61	9	11	43	56	30	32	40	304
708-56	3/4"	1"	19	61,5	11,5	11	43	56	37,8	32	40	325

07/2023