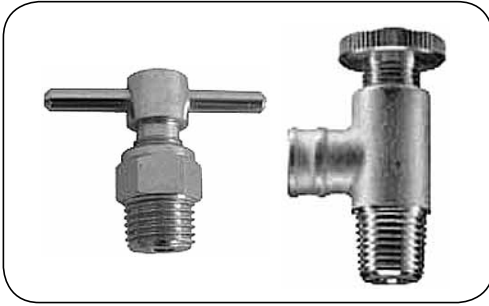


INDUSTRIAL FITTINGS - valves



EWO drain valves

Material: Brass, nickel-plated brass
Working temp.: From 0°C up to +90°C
Working press.: 25 bar

Drain valves are used for letting air out in order to balance the pressure in an installation. Also used to remove condensate. Compressed air can contain steam which upon condensation changes into a mixture of water and oil called condensate. If the condensate is not removed, the break-down of installation or compressed air units is possible.

picture	code	thread size [inch]	DN [mm]	dimensions [mm]				description
				L	i	d	SW	
	EW-16602	1/8	5	43	9	20	-	90° drain valve with soft seal made of NBR.
	EW-16612	1/4	5	43	12	20	-	
	EW-21201	1/8	5	35	7	40	12	Straight drain valve with metal-metal seal.
	EW-16811	1/4	5	35	10	42	14	



EWO air distributor

Material: Brass
Working temp.: From -10°C up to +90°C
Working press.: 40 bar

An air distributor allows to place two or three shut-off valves that can be closed individually whenever required. Equipped with two shut-off valves and two outlets either with two male threads or hose tails.

picture	code	thread size [inch]	DN [mm]	dimensions [mm]				description
				L	i	H	d	
	EW-559621	1/4	6	79	9	110	25	Air distributor with 6 mm hose tail.
	EW-559631	3/8	6	79	9	110	25	Air distributor with 9 mm hose tail.
	EW-559121	1/4	6	79	9	65	25	With male thread outlets
	EW-559131	3/8	6	79	9	65	25	