

Meca Fluid

Garanti: 12 ay
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in info@yursat.com.tr e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.
Meca Fluid Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

Firmamız Meca Fluid T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.



¼r¼n	A¼ıklama
M1200Y	0,01 µm
BATM.013.014	LOCKABLE EXHAUST VALVE - G1/4" Image No: F1767
BATM.013.038	LOCKABLE EXHAUST VALVE - G3/8" Image No: F1767
BATM.013.012	LOCKABLE EXHAUST VALVE - G1/2" Image No: F1768
BATM.013.034	LOCKABLE EXHAUST VALVE - G3/4 Image No: F1768
BATM.013.044	LOCKABLE EXHAUST VALVE - G1 Material: Stainless Steel Temperature: up to 60°C Pressure Up to 12 bar
PACV.NB.001.1212	TK 1/2" BI-BI
CHTX.001.034	EUROPA Disc Check Valve - DN 20 - 3/4" BSP threaded connection - Maximum operating pressure 25 bar - Suitable for vacuum from -300 to -500 mbar - Opening pressure +/- 26 mbar - Brass body - NBR seal - Stainless steel spring - Operating temperature range from -20°C to +100°C - Can be installed in any position: vertical, horizontal, oblique - Suitable for use in hydraulic, heating, air conditioning and pneumatic systems - A.C.S. N° 18 ACC NY 088 sanitary

	conformity certificate
CHTX.001.044	EUROPA Disc Check Valve - DN 25 - 1" BSP threaded connection - Maximum operating pressure 25 bar - Suitable for vacuum from -300 to -500 mbar - Opening pressure +/- 25 mbar - Brass body - NBR seal - Stainless steel spring - Operating temperature range from -20°C to +100°C - Can be installed in any position: vertical, horizontal, oblique - Suitable for use in hydraulic, heating, air conditioning and pneumatic systems - A.C.S. N° 18 ACC NY 088 sanitary conformity certificate
CHTX.001.054	EUROPA Disc Check Valve - DN 32 - 1"1/4 BSP threaded connection - Maximum operating pressure 18 bar - Suitable for vacuum from -300 to -500 mbar - Opening pressure +/- 18 mbar - Brass body - NBR seal - Stainless steel spring - Operating temperature range from -20°C to +100°C - Can be installed in any position: vertical, horizontal, oblique - Suitable for use in hydraulic, heating, air conditioning and pneumatic systems - A.C.S. N° 18 ACC NY 088 sanitary conformity certificate
BATM.013.014	Brass Pressure Relief Ball Valve AIRY LOCK Series - 1/4" BSP threaded connection - Reduced passage on the ventilation route - 3/2 function with decompression hole - Maximum operating pressure for air 12 bar - Brass body and sphere - PTFE seats and glands - Operating temperature range for air from 0°C to +60°C - Manual control by padlockable lever in closed/open position (for Ø6mm padlock not supplied)
BATM.013.038	Brass Pressure Relief Ball Valve AIRY LOCK Series - 3/8" BSP threaded connection - Reduced passage on the ventilation route - 3/2 function with decompression hole - Maximum operating pressure for air 12 bar - Brass body and sphere - PTFE seats and glands - Operating temperature range for air from 0°C to +60°C - Manual control by padlockable lever in closed/open position (for Ø6mm padlock not supplied)
BATM.013.012	Brass Pressure Relief Ball Valve AIRY LOCK Series - 1/2" BSP threaded connection - Reduced passage on the air vent - 3/2 function with decompression hole - Maximum operating pressure for air 12 bar - Brass body and ball - PTFE seats and stuffing box - Service temperature range for air from 0°C to +60°C - Manual control by padlockable lever in closed/open position (for Ø6mm padlock not supplied)
BATM.013.034	Brass Pressure Relief Ball Valve AIRY LOCK Series - 3/4" BSP threaded connection - Reduced passage on the ventilation route - 3/2 function with decompression hole - Maximum operating pressure for air 12 bar - Brass body and sphere - PTFE seats and glands - Operating temperature range for air from 0°C to +60°C - Manual control by padlockable lever in closed/open position (for Ø6mm padlock not supplied)
BATM.013.044	Brass Pressure Relief Ball Valve AIRY LOCK Series - 1" BSP threaded connection - Reduced passage on the ventilation route - 3/2 function with decompression hole - Maximum operating pressure for air 12 bar - Brass body and sphere - PTFE seats and glands - Operating temperature range for air

	from 0°C to +60°C - Manual control by padlockable lever in closed/open position (for Ø6mm padlock not supplied)
MAAX.05.02.1212	- Only available in BSPP / G Pressure gauge snubber G 1/2", Brass
VAFM 500L/H PVC/EPDM DN25	