

Meca Fluid

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.

Meca Fluid Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Meca Fluid Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
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

Ürün	Açıklama
	- 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)

Ürün	Açıklama
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 supp
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	