

Flow-Mon

Garanti: 12 ay

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Flow-Mon Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Flow-Mon 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
FML-60-AL-LP-3EE-460CS-12-S1-D3	Flow Rate Indicator Switch - Medium Series Flow rate: 60 litres/min Material: aluminum Pressure: Low pressure 300 psi / 20 bar max. Output: 1 x SPDT 3 wire switch Viscosity: 460CS Port connection: 1 1/2" BSP female thread O ring seal: Buna Flow Direction: upwards (please check and change if necessary)
FML-40-AL-LP-3EE-460CS-10-S1-D3	Flow Rate Indicator Switch - Medium Series Flow rate: 40 litres/min Material: aluminum Pressure: Low pressure 300 psi / 20 bar max. Output: 1 x SPDT 3 wire switch Viscosity: 460CS Port connection: 1 1/4" BSP female thread O ring seal: Buna Flow Direction: upwards (please check and change if necessary)
FML-150-AL-LP-3EE-460CS-16-S1-D3	Flow Rate Indicator Switch - Medium Series Flow rate: 150 litres/min Material: aluminum Pressure: Low pressure 300 psi / 20 bar max. Output: 1 x SPDT 3 wire switch Viscosity: 460CS Port connection: 2" BSP female thread O ring seal: Buna Flow Direction: upwards (please check and change if necessary)
RBS-15-BSP	Rising Ball Sight Flow Indicator Model Description: 1/2",16Bar
RBS-08-BSP	Flow indicator with ball DG08.E.08.0 Stainless steel housing, PTFE ball Dome made of borosilicate glass, seal Klingersil C-4400

Ürün	Açıklama
	Max. pressure: 16 bar Maximum temperature: 200 °C Process connection: G 1/4 IG Special feature: without FLOW-MON Type designation: RBS-08-BSP
FM.L260.AL.LP.3EE.320CS.16.-.S1.D2	FLOW-MON flap flow meter Measuring range: 260 l/min Housing material: aluminum Pressure level: 300 psi / 20 bar maximum Display: Mechanical pointer display and alarm contact switch Viscosity at operating temperature: 320 cSt Connection size: 2" BSP standard internal thread O-ring sealing material: Buna -40 °C...+110 °C Flow direction: to the left
FM.L150.AL.LP.3EE.320CS.16.-.S1.D2	FLOW-MON flap flow meter Measuring range: 150 l/min Housing material: aluminum Pressure level: 300 psi / 20 bar maximum Display: Mechanical pointer display and alarm contact switch Viscosity at operating temperature: 320 cSt Connection size: 2" BSP standard internal thread O-ring sealing material: Buna -40 °C...+110 °C Flow direction: to the left
FM.L100.AL.LP.3EE.320CS.16.-.S1.D3	FLOW-MON flap flow meter Measuring range: 100 l/min Housing material: aluminum Pressure level: 300 psi / 20 bar maximum Display: Mechanical pointer display and alarm contact switch Viscosity at operating temperature: 320 cSt Connection size: 2" BSP standard internal thread O-ring sealing material: Buna -40 °C...+110 °C Flow direction: upwards
FM.L300.AL.LP.3EE.320CS.16.-.S1.D1	FLOW-MON flap flow meter Measuring range: 300 l/min Housing material: aluminum Pressure level: 300 psi / 20 bar maximum Display: Mechanical pointer display and alarm contact switch Viscosity at operating temperature: 320 cSt Connection size: 2" BSP standard internal thread O-ring sealing material: Buna -40 °C...+110 °C Flow direction: to the right

Ürün	Açıklama
FM.L50.AL.LP.3EE.220CS.12.-.S1.D1	FLOW-MON flap flow meter Measuring range: 50 l/min Housing material: aluminum Pressure level: 300 psi / 20 bar maximum Display: Mechanical pointer display and alarm contact switch Viscosity at operating temperature: 220 cSt Connection size: 1 1/2" BSP standard internal thread O-ring sealing material: Buna -40 °C...+110 °C Flow direction: to the right
FM.L60.AL.LP.3EE.220CS.12.-.S1.D2-	*** your item 1 and 7 FLOW-MON flap flow meter Measuring range: 60 l/min Housing material: aluminum Pressure level: 300 psi / 20 bar maximum Display: Mechanical pointer display and alarm contact switch Viscosity at operating temperature: 220 cSt Connection size: 1 1/2" BSP standard internal thread O-ring sealing material: Buna -40 °C...+110 °C Flow direction: to the left
FM.L45.AL.LP.OUT.68CS.8.-.S1.D3	FLOW-MON butterfly valve flow meter Measuring range: 45 l/min Housing material: aluminum Pressure level: 300 psi / 20 bar maximum Display: Mechanical pointer display and 4-20 mA output Viscosity at operating temperature: 68 cSt Connection size: 1" BSP standard internal thread O-ring sealing material: Buna -40 °C...+110 °C Flow direction: upwards
FM.L130.AL.LP.OUT.68CS.12.-.S1.D3	FLOW-MON butterfly valve flow meter Measuring range: 130 l/min Housing material: aluminum Pressure level: 300 psi / 20 bar maximum Display: Mechanical pointer display and 4-20 mA output Viscosity at operating temperature: 68 cSt Connection size: 1 1/2" BSP standard internal thread O-ring sealing material: Buna -40 °C...+110 °C Flow direction: upwards
FM.L40.AL.LP.OUT.68CS.8.-.S1.D3	FLOW-MON butterfly valve flow meter Measuring range: 40 l/min Housing material: aluminum Pressure level: 300 psi / 20 bar maximum Display: Mechanical pointer display and 4-20 mA output

Ürün	Açıklama
	Viscosity at operating temperature: 68 cSt Connection size: 1" BSP standard internal thread O-ring sealing material: Buna -40 °C...+110 °C Flow direction: upwards
FLM40-AL-LP-3EE-320CS-8-S1-D3	Flow Rate: 0 to 40 l/min Material: Aluminum Pressure: Low Pressure 300 psi/20 bar max. Output: SPDT 3 Wire Switch Viscosity: 320CS Port Connection: 1" threaded O Ring seal: Buna Flow Direction: upward Medium Series Approximate Weight: 3 kg
FM.B3.SS.LP.3EES.1CS.8.N.S1.D1	FLOW-MON slug flow meter Measuring range: 3 imp Gal/min Housing material: Stainless steel Pressure rating: 300 psi / 20 bar maximum Display: Mechanical pointer display and alarm contact switch, Standard version Viscosity at operating temperature: 1 cSt Connection size: 1" NPT thread O-ring sealing material: Buna -40 °C...+110 °C Flow direction: to the right
Fml-80-Ci-Lp-3ee-80/90cs-10-S1-D1	
Fmm-35-Al-Lp-3ee-1cs-24w150-Si-D2	
Fml-450-Al-Lp-3ee-320cs-32f16-S1-D3	
Fml-60-Al-Lp-3ee-68cs-10-S1-D1	
Fml-150-Al-Lp-3ee-320cs-16-S1-D2	
Fml-90-Al-Lp-3ee-460cs-16-S1-D1	
Fmc-5l-Al-Lp-3ee-220cs-2-S1-D1	
Fml-300-B-Lp-Out-1cs-12f10-S3-D1	
Fml.30.Ci.Hp.Out.48cs.4.S1.D1	
Fmb-33-B-Lp-3ee-32ssu-10-S3-D1-Ram	
Small Series Ss ¥;?	

Ürün	Açıklama
Ifc-1000 Va	
Small Series Ss 1?	
Fmm.35.Al.Lp.3ee.1cs.24w150.S1.D2	
Fmb-30-Ss-Lp-3ee-1cs-16f150-S1-D1	Type: FMB-30-SS-LP-3EE-1CS-16F150-S1-D1 (Please note 3EES as in your inquiry is not available) Flow Rate: 30 Imp. Gallons/Min Material: Stainless steel Pressure: Low Pressure 300 psi/20 bar max. Output: SPDT 3 Wire Switch Viscosity: 1 CS Port Connection: 2" Flange F150 O Ring seal: Buna Flow Direction: from Left to Right Medium Series Approximate Weight: 7 kg
Fml-80-Al-Lp-3ee-220cs-12-S1-D2	
Flm-90-Al-Lp-3ee-220cs-12-S1-D2	
Fmb-15-Ss-Lp-3ee-1cs-8-S1-D1	Flow Rate: 15 Imp. Gallons/Min Material: Stainless steel Pressure: Low Pressure 300 psi/20 bar max. Output: SPDT 3 Wire Switch Viscosity: 1 CS Port Connection: 1" O Ring seal: Buna Flow Direction: from Right to Left Medium Series

Ürün	Açıklama
	Approximate Weight: 2 kg
Fml-160-Al-Lp-3ee-68cs-16-S1-D1	
Fml-160-Al-Lp-3ee-68cs-10-S1-D1	
Gs-lfc-1000 Va	
Fml-160-Al-Lp-3ee-68cs-16-S1-D2	
Fml-60-Al-Lp-3ee-220cs-12-S1-D2	
Fmc-5l.Al.Lp.3ee.220cst.2.S1.D1	