



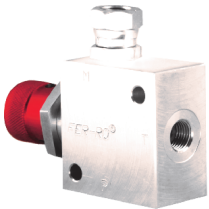
#### MV SERİSİ HİDROLİK MANOMETRE KORUMA VALFLERİ -HAT TİPİ-

MV SERIES HYDRAULIC MANOMETER SAFETY VALVES  
-INLINE-



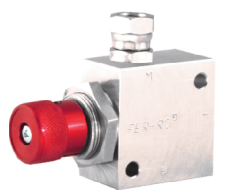
#### MV SERİSİ HİDROLİK MANOMETRE KORUMA VALFLERİ -90°-

MV SERIES HYDRAULIC MANOMETER SAFETY VALVES  
-90°-



#### MV SERİSİ HİDROLİK MANOMETRE KORUMA VALFLERİ -BASMALI TİP-

MV SERIES HYDRAULIC MANOMETER SAFETY VALVES  
-T TYPE-



#### MV SERİSİ HİDROLİK MANOMETRE KORUMA VALFLERİ

MV Serisi Hidrolik Manometre Koruma Valfleri Hat Tipi , 90 derece ve Basmalı Tip seçenekleriyle manometre saatlerinin ani basınç değişimleri nedeniyle zarar görmesini engeller.

Malzeme  
Vida Ölçüsü  
Sızdırmazlık  
Çalışma Sıcaklığı  
Kaplama  
Kullanım Alanı

Otomat Çeliği (Basmalı Tip-Alüminyum Gövde)  
1/4" BSPT 19W  
Nitril O-ring (NBR)  
-30 °C ile +110 °C  
Galvaniz (Chrome III pasivasyon)  
Ani basınç değişimlerinin olduğu ve manometre saatlerinin korunması gereken tüm uygulamalarda

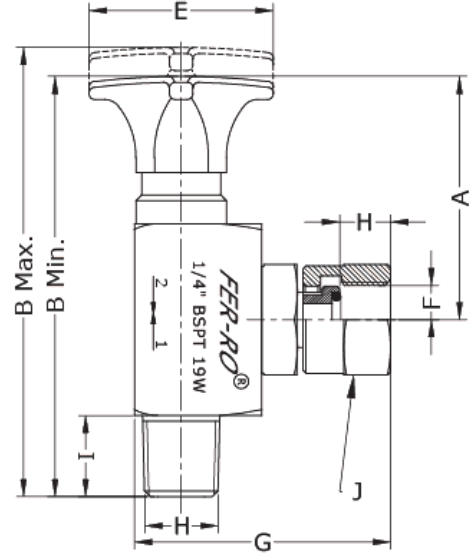
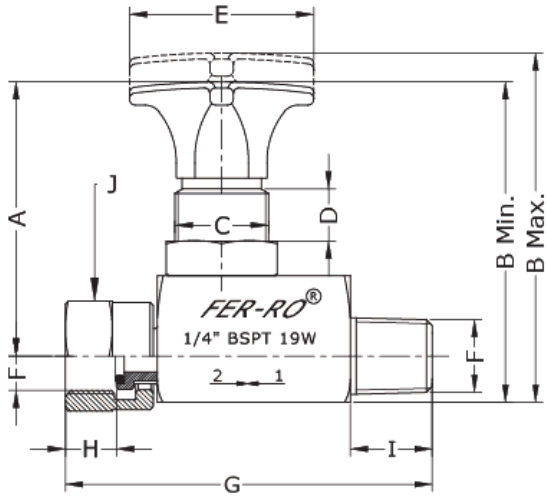
#### MV SERIES HYDRAULIC MANOMETER ISOLATOR VALVES

MV Series Hydraulic Manometer Isolator Valves protects manometer gauges from the sudden pressure changes with Inline, 90 degree and T-Type options

Material  
Thread Size  
Sealing  
Working Temperature  
Plating  
Applications

Carbon Steel (T Type-Aluminium Body)  
1/4" BSPT 19W  
Nitril O-ring (NBR)  
-30 °C and +110 °C  
Zinc Plating (Cr3 III Passivation)  
Protects Manometer gauges from the sudden pressure changes

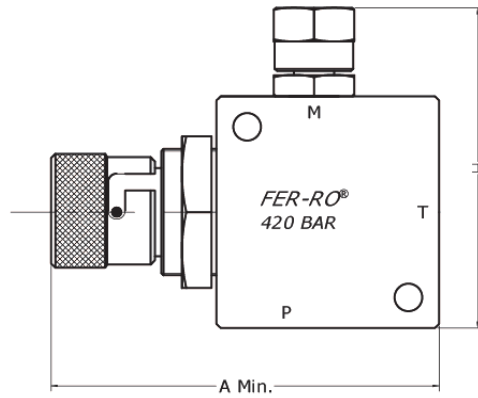
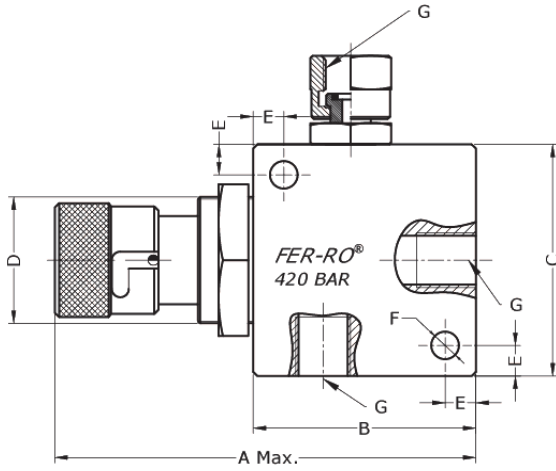




### Teknik Özellikler

Technical Specifications

| Kod<br>(Code) | Vida Ölçüsü<br>(Thread Size)<br>F | Çalışma Basıncı<br>(Working Pressure)<br>Bar | Ölçüler - mm<br>(mensions) - mm |        |        |         |   |    |             |       |      |    |       |
|---------------|-----------------------------------|----------------------------------------------|---------------------------------|--------|--------|---------|---|----|-------------|-------|------|----|-------|
|               |                                   |                                              | A                               | B Max. | B Min. | C       | D | E  | F           | G     | H    | I  | J     |
| MVIG14N       | 1/4" BSPT 19W                     | 420                                          | 53                              | 64     | 61     | M16X1,5 | 9 | 41 | 1/4" BSP19W | 62.50 | 8,50 | 14 | 19,00 |
| MV90G14N      | 1/4" BSPT 19W                     | 420                                          | 44.50                           | 77     | 74     | -       | - | 41 | 1/4" BSP19W | 42.50 | 8,50 | 14 | 19,00 |



### Teknik Özellikler

Technical Specifications

| Kod<br>(Code) | Vida Ölçüsü<br>(Thread Size)<br>(F) | Çalışma Basıncı<br>(Working Pressure)<br>Bar | Ölçüler - mm<br>(Dimensions) - mm |        |       |    |         |      |      |       |   |   |
|---------------|-------------------------------------|----------------------------------------------|-----------------------------------|--------|-------|----|---------|------|------|-------|---|---|
|               |                                     |                                              | A Max.                            | A Min. | B     | C  | D       | E    | F    | G     | H | I |
| MVTG14N       | 1/4" BSP19W                         | 420                                          | 98,50                             | 91,50  | 52,50 | 54 | M30x1.5 | 7,25 | 6,50 | 74,50 |   |   |

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**FER-RO / MV SERİSİ HİDROLİK MANOMETRE KORUMA VALFLERİ**  
**FER-RO / MV SERIES HYDRAULIC MANOMETER ISOLATOR VALVES**