

MODÜLER EMNİYET VALFLERİ MODULAR RELIEF VALVES MR - 03

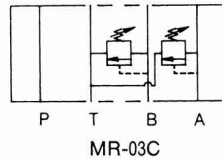
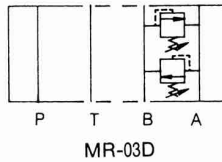
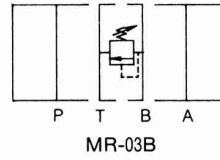
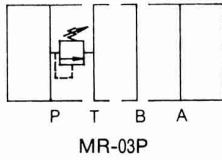


TEKNİK ÖZELLİKLER / TECHNICAL DATA

MAKSİMUM ÇALIŞMA BASINCI
MAX. OPERATING PRESSURE:
250 KGF/CM² (3600 PSI)

MAKSİMUM DEBİ / MAX. FLOW:
70 LPM (18.5 GPM)

SEMBOLLER / SYMBOLS



SİPARİŞ KODU / ORDERING CODE

MR -- 03 -- P -- K -- 1 -- 50

DİZAYN NUMARASI / DESIGN NUMBER

BASINÇ AYAR ARALIKLARI / PRESSURE ADJUSTING RANGE
1: 8-70 KGF/CM² (120-1000 PSI)
2: 35-160 KGF/CM² (500-2300 PSI)
3: 70-250 KGF/CM² (1000-3600 PSI)

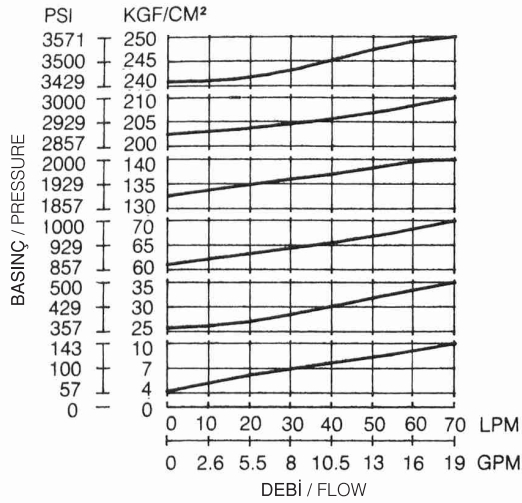
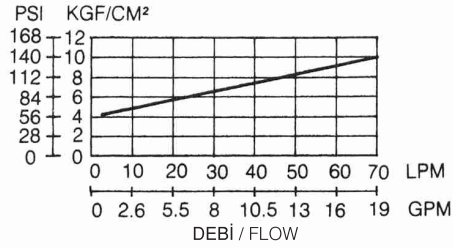
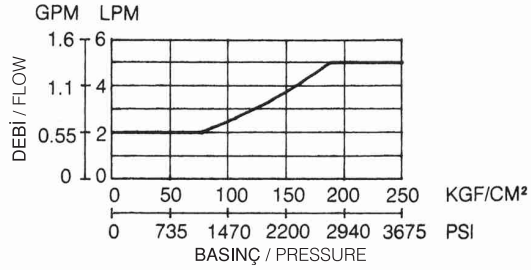
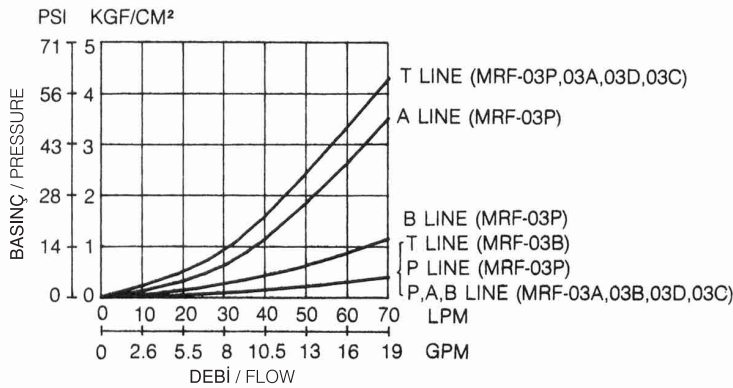
BASINÇ AYARLAYICI KOL TİPİ / ADJUSTING ARM TYPE:
K: EL TOPUZLU / WITH HAND KNOB
KOD YOKSA - ALLEN AYARLI / NO CODE - WITHOUT HAND KNOB:

İŞ YAPACAK DELİKLER / FUNCTION PORT:
P: P DELİĞİ / P PORT
A: A DELİĞİ / A PORT
B: B DELİĞİ / B PORT
C: A&B DELİKLERİ TANKA AÇIK / A&B PORTS VENTED TO TANK
D: A&B ÇAPRAZ TERS EMNİYETLİ / A&B PORTS CROSS OVER RELIEF

DELİK ÖLÇÜSÜ / PORT SIZE
03: 3/8"

MR - 03 SERİLERİ / MR - 03 SERIES**PERFORMANS EĞRİLERİ / PERFORMANCE CURVES**

YAĞIN ÇALIŞMA ÖLÇÜSÜ / MEASURED AT V= 35 CST AND T= 50 °C

**ÖNEMLİ KARAKTERİSTİKLER
NOMINAL OVERRIDE CHARACTERISTICS****MİNİMUM AYARLANABİLİR BASINÇ
MIN. ADJUSTMENT PRESSURE****MİNİMUM AKIŞ VS. AYARLANABİLİR BASINÇ
MIN. FLOW VS. ADJUSTMENT PRESSURE****BASINÇ DÜŞÜŞÜ
PRESSURE DROP****DÜŞÜNCELER / REMARKS**

- * TANK HATTININ GERİ BASINCINI MİNİMİZE EDİN, TAVSİYE EDİLEN 2 BAR'DAN AŞAĞI OLMASIDIR.
- * EMNİYET VALFİ OLARAK KULLANIMDA, MAKSİMUM ÇALIŞMA BASINCI, BEKLENEN ÇALIŞMA BASINCINDA 10-15 BAR YUKARIYA AYARLANMALIDIR.
- * AKIŞI AYARLARKEN, DEBİYİ AZALTMAK İÇİN SAAT YÖNÜNDE, ARTTIRMAK İÇİN SAATİN TERSİ YÖNÜNDE ÇEVİRİN.
- * MINIMIZE THE BACK PRESSURE OF TANK PORT WHEN USE IT, AND RECOMMEND BACK PRESSURE BELOW 2 KGF / CM2.
- * TO BE SAFETY VALVE, MAX. OPERATING PRESSURE SHOULD BE SET BY 10-15 KGF/CM2 MORE THAN EXPECTED OPERATING PRESSURE.
- * WHEN ADJUST THE FLOW, USE CLOCKWISE TURN TO DECREASE THE FLOW AND USE COUNTER CLOCKWISE TO INCREASE THE FLOW.

