

MDC SERİSİ NG10 MODÜLER İKİZ KİLİTLEME VALFİ (A HATTINA - B HATTINA - AB HATTINA)



NG10 Modüler ikiz kilitleme valfleri çift etkili silindirlerin sabitlenmesinde, sistemde patlama olması durumunda basınç altında pistonun sabitlenmesi kilitlenmesine veya pistonun hareketinin kısıtlanmasına yardımcı olur.
A veya B hattına isteğe göre tek taraflı yükün tutmasında istenen durumlarda tek taraflı ikiz kilitlemelerde mevcuttur.
NG10 Modüler ikiz kilitleme valfleri pleyt üzerine bağlantı ile diğer valfler uyumlu çalışmaktadır. Montaj yüzeyi NG10'dur. NG10 Modüler ikiz kilitleme valfleri mobil ve diğer sanayi alanlarında geniş kapsamda kullanılmaktadır.

Malzeme	Alüminyum
Bağlantı Şekli	NG10 Bağlantılı
Sızdırmazlık	Nitril O-ring (NBR)
Çalışma Sıcaklığı	-30 °C ile +110 °C
Isıl İşlem	İç parçalarda
Kullanım Alanı	Genel hidrolik uygulamaları

MDC SERIES NG10 MODULAR DOUBLE PILOT OPERATED CHECK VALVE (A PORT – B PORT - AB PORT)



NG10 Modular Double Pilot Operated Check Valves helps to lock or restrict the movement of the piston when fixing double acting cylinders, and also ensure to fixing the piston under pressure in case of burst in the System.
Single-sided double locking is available in cases where it is desired to hold a single-sided load to A or B line
NG10 Modular Double Pilot Operated Check Valves are connected to the subplates and compatible with other valves. Mounting surface is NG10. NG10 Modular Double Pilot Operated Check Valves are widely used in mobile and other industrial areas.

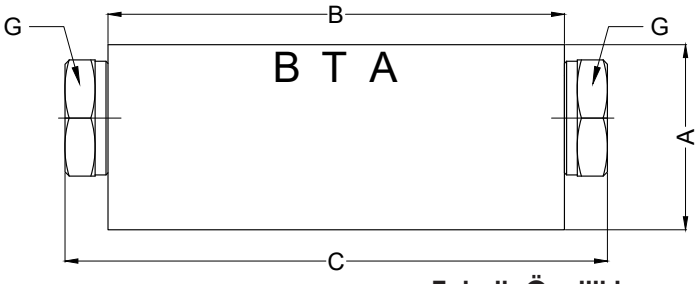
Material	Aluminium
Connection Type	NG10 Connection
Sealing	Nitrile O-ring (NBR)
Working Temperature	-30 °C and +110 °C
Heat Treatment	Internal parts
Applications	General Hydraulic Applications

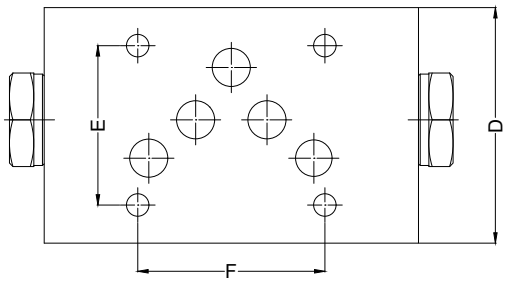




MDC SERİSİ NG10 MODÜLER İKİZ KİLİTLEME VALFİ A HATTINA

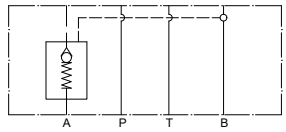
MDC SERIES NG10 MODULAR DOUBLE PILOT OPERATED CHECK VALVE A PORT





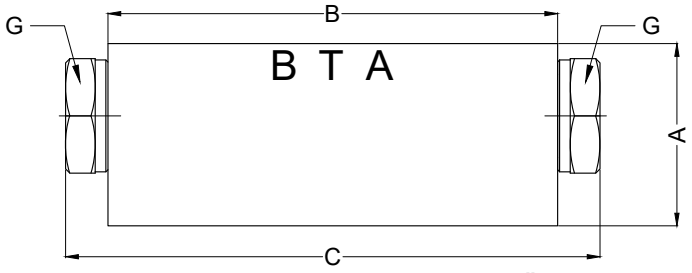
Teknik Özellikler
Technical Specifications

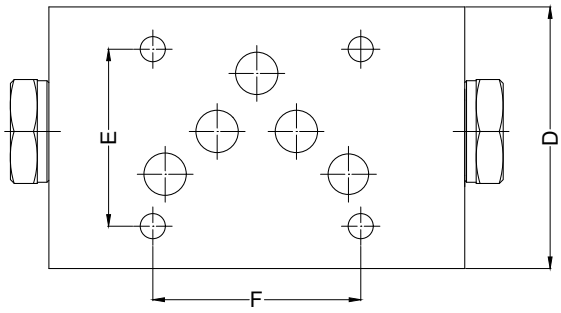
Kod (Code)	Bağlantı Ölçüsü (Connection Type)	Çalışma Basıncı (Working Pressure) Bar	Max. Yağ Akışı (Max. Flow) Lt/Min	Ölçüler - mm (Dimensions - mm)						
				A	B	C	D	E	F	G
MDCNG10N-A	NG10	350	80	43	106.5	126	68	46	54	AA27



MDC SERİSİ NG10 MODÜLER İKİZ KİLİTLEME VALFİ B HATTINA

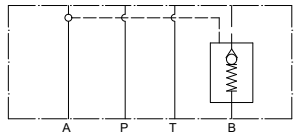
MDC SERIES NG10 MODULAR DOUBLE PILOT OPERATED CHECK VALVE B PORT





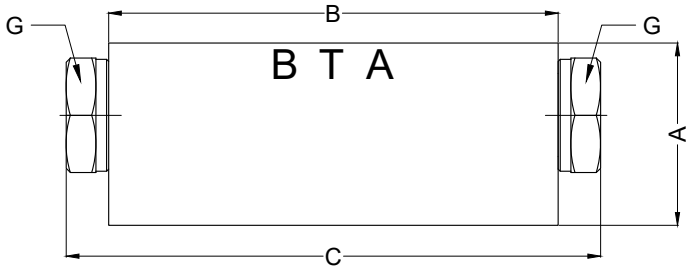
Teknik Özellikler
Technical Specifications

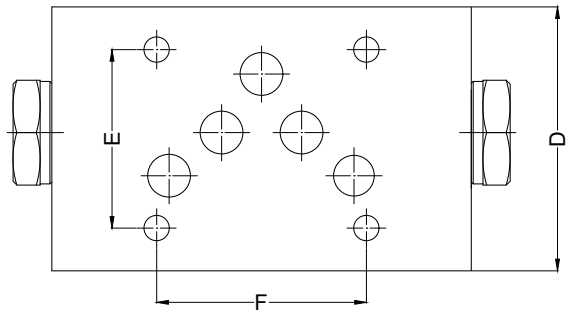
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MDCNG10N-B	NG10	350	80	43	106.5	126	68	46	54	AA27



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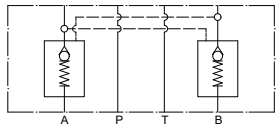
MDC SERIES NG10 MODULAR DOUBLE PILOT OPERATED CHECK VALVE

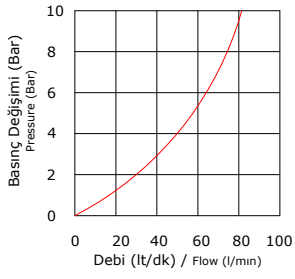




Teknik Özellikler
Technical Specifications

Kod (Code)	Bağlantı Ölçüsü (Connection Type)	Çalışma Basıncı (Working Pressure) Bar	Max. Yağ Akışı (Max. Flow) Lt/Min	Ölçüler - mm (Dimensions - mm)						
				A	B	C	D	E	F	G
MDCNG10N	NG10	350	80	43	106.5	126	68	46	54	AA27





FER-RO / MDC SERİSİ NG10 MODÜLER İKİZ KİLİTLEME VALFİ (A HATTINA - B HATTINA - AB HATTINA)

FER-RO / MDC SERIES NG10 MODULAR DOUBLE PILOT OPERATED CHECK VALVE (A PORT – B PORT- AB PORT)