

Bifold



Bifold marka ürünler Özhat tarafından Türkiye'ye paralel ithalat yöntemi ile ithal edilmekte ve siz değerli müşterilerimize en hızlı şekilde teslim edilmektedir Bifold ürünlerinden websitemizde ürün numarası yer almasa bile teklif isteyiniz ; en kısa sürede teklifimiz tarafınıza ulaştırılacaktır

Bifold Ürün Listesi

Referans	Tanım
FP06P-S1-04-32-NU-S-77A-24D-57	(1/4" NPT - MV - Bifold - FP06P)
FP-870A9 - obsolete (replaced by FP06P-S1-04-32-NU-S-77A-24D-57)	Solenoid valve, Volts: 24 VDC,SN: 1106 3197 IP66,EEExd IIC T85 DEGC
SE09-QEV-K6	(3/8" - Schnellentlüftungsventil - Bifold - SE09-K6)
Typ: 14640-01 Überdruckventil (Cartridge Relief Valve) Fabr.: Bifold/Marshalsea Material: SS316 Einstellbereich: 100-400bar	Patronen-Überdruckventil - Marshalsea
Typ: 14540-03	Entlastungsventil
FP15/S1/04/32/S/78A-155	1/4" NPT - MV - Falten - FP15 - S1
ASH12-FR-SR-MD-10-X3	Filterregler
ASH12-FR-SR-MD-10-X3	1/2" NPT Filter/ Regler - Bifold - ASH12
ASH19-FR-SR-MD-10-X4-K39-02	Filter / Rules
PCV-08F-08F-13-023-V	Rückschlagventil
PI73-01801-00-02-02-TS-NIT-0388	DRUCKVERSTÄRKER
ASH12-FR-SR-MD-10-X1	1/2" NPT Filter/Regler - Bifold - ASH12
S06-C44-E5-32-NC-00-77A-24D-30	Magnetventil
SJJE06-M2-32-NC-00-K22	Pneum.-Ventil - Bifold - SJJE06 - M2
FP15E/L1/04/32/S	Schnittstelle: Ventil
FP15E/L11/04/32/S	Schnittstellenventil
FP200	Pilotventil
1/2" NPT Filter / Regler - Bifold - ASH12 (ASH12-FR-SR-MD-10-X1-K39)	Filterregler
ASH19-FR-SR-MD-10-X4-02	3/4" NPT - Filter / Regler
FP06P-S1-N4-32-NC-V-77A-24D-57	Direkt wirkendes Magnetventil
X8 Manometer - 0-10bar	Manometer
SH12-FR-SR-MD-10-X3	1/2 „NPT - Filter / Rules - Bifold - SH12
SE06-FC1	Drosselrückschlagventil
FP06P-S1-04-32-NU-V-77A-24D-35	Magnetventil
SJ06-E5-32-NC-00-77A-24D-15-K6-K85	Selenoid Ventil
S06-C1 S.N:0702-1220 W.P:1 12 BARG obsolete, replaced by PCV-04F-04F-13-023-V	DOMINO PILOT VALVE

Referans	Tanım
PCV-04F-04F-13-023-V	Pneumatisches Wartungsrückschlagventil
X5 Manometer	Manometer X5
AS06-PSV	Drucküberwachungsventill
FP06P-S1-04-32-NU-V-77A-230A-57	Direkt wirkender Magnetventil