

Ufi Filters

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.

Ufi Filters Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Ufi Filters 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
Rfm 060-Cv-1-B-B-6-01-S-X	FRA 51-B-10-B-N-CD-01-W-X UFI FRA 51 - SOFIMA RFM 060 Return filter FRA - RFM = Max. Operating pressure: 300 kPa (3 bar) Max. Test pressure: 500 kPa (5 bar) Bursting pressure: 1 MPa (10 bar) Fatigue test 0 - 300 kPa (0 - 3 bar) / 300,000 cycles Head: aluminum Container: nylon By-pass valve: standard 170 kPa (1.7 bar) Operating temperature: -25 ° - + 110 ° C 51 - 060 = Typ CD - CV = 25µ resin-impregnated paper N - 1 = NBR seals Buna B = bypass 1.7 bar B = threaded connection (BSP) 10 - 6 = G 1 1/4 " 01 = with hole for Clogging indicator closed W - S = without filler plug
Rfm 100-Cv-1-B-B-7-01-S-X	FRA 52-B-12-B-N-CD-01-W-X UFI FRA 52 - SOFIMA RFM 100 Return filter FRA - RFM = Max. Operating pressure: 300 kPa (3 bar) Max. Test pressure: 500 kPa (5 bar) Bursting pressure: 1 MPa (10 bar) Fatigue test 0 - 300 kPa (0 - 3 bar) / 300,000 cycles Head: aluminum Container: nylon By-pass valve: standard 170 kPa (1.7 bar) Operating temperature: -25 ° - + 110 ° C 52 - 100 = type CD - CV = 25µ resin-impregnated paper N - 1 = NBR seals Buna B = bypass 1.7 bar B = threaded connection (BSP) 12 - 7 = G 1 1/2 " 01 = with hole for Clogging indicator / W - S = without filler plug / X = not available

Ürün	Açıklama
Fsb 501-Mn-1-0-F-9-10-S-S	FSC 41-F-20-W-N-MF-10-W-W UFI FSC - SOFIMA FSB 501 Suction filter with contamination indicator Container: aluminum nylon By-pass valve: standard 170 kPa (1.7 bar) Operating temperature: -25 ° - + 110 ° C 41 - 501 = typ MF - MN = 90µ metal mesh N - 1 = NBR seals Buna W - 0 = without bypass F = SAE flange 3000psi 20 - 9 = 2 "1/2 10 = opt. Clogging indicator S = without accessories S = without accessories
Mht 802-Cd-1-P-B-7-03-Xx	FPB 32-B-12-P-N-CC-03-XX UFI FPB - SOFIMA MHT High pressure filter with opt. VA FPB - MHT = Max. Operating pressure: 420 bar Max. Test pressure: 620 bar Bursting pressure: 1260 bar Fatigue test 0 - 280 bar Operating temperature: -25 ° - + 110 ° C 32 - 802 = typ CC - CD = 10µ paper N - 1 = NBR seals Buna P = reserve flow and by-pass valve B = threaded connection (BSP) 12 - 5 = G 1 "1/2 03 = hole for Clogging indicator XX = not available
Mht 302-Fd-1-S-B-5-5f-Xx	FPB 22-B-08-W-N-FC-5F-XX UFI FPB 22 - SOFIMA MHT 302 High pressure filter with opt. VA FPB - MHT = Max. Working pressure: 420 bar Max. Test pressure: 620 bar Bursting pressure: 1260 bar Fatigue test 0 - 280 bar Operating temperature: -25 ° - + 110 ° C 22 - 302 = typ FC - FD = 12µ inorganic fibers - 12 µm [c] N - 1 = NBR seals Buna W - S = without by-pass valve B = threaded connection (BSPP) 08 - 5 = G 1 " 5F = with opt. Contamination indicator 8

Ürün	Açıklama
	bar (800 kPa) XX = not available
Mht 301-Fd-1-S-B-4-5f-Xx	FPB 21-B-06-W-N-FC-5F-XX UFI MHT - SOFIMA FPB 21 High pressure filter with opt. VA FPB - MHT = Max. Working pressure: 420 bar Max. Test pressure: 620 bar Bursting pressure: 1260 bar Fatigue test 0 - 280 bar Operating temperature: -25 ° - + 110 ° C 21 - 301 = type FC - FD = 12µ inorganic fibers N - 1 = NBR seals Buna W - S = without by-pass B = threaded connection (BSP) 06 - 4 = G 3/4 " 5F = with opt. Contamination indicator 8 bar (800 kPa) XX = not available
Fsb 550-Mn-1-0-F-A-10-S-S	FSC 71-F-24-W-N-MF-10-W-W UFI FSC - SOFIMA FSB Suction filter with contamination indicator Container: aluminum nylon By-pass valve: standard 170 kPa (1.7 bar) Operating temperature: -25 ° - + 110 ° C 71 - 550 = Typ MF - MN = 90µ metal mesh N - 1 = NBR seals Buna W - 0 = without bypass F = SAE flange 3000psi 24 - A = 3 " 10 = opt. Clogging indicator W - S = without accessories W - S = without accessories
27.756.00	
Esa21 B04 W Mf	
Ese22ncd	
F4 R2I2/M3 039.0171.1	
Fra41b08bncd01w For Return Filter	
5517000	
40-Era41nfc	

Ürün	Açıklama
Ese 21 Nfd	
2499902	
F4rl2/M3	
Cr50/6	
Fpb35g10cnfc6exx	
Ese22nfd (Obsolete - Replaced By 100-6560)	
40-Ese22nfc	
Hifi Part Nr.Sh 63327 (Era52ncd)	Filterelement
3176000 Fua01090	
100-6560	
Era52ncd	
105-6819	
0112 Era33ncd Obsolete Repl By105-6819	
Fpe 21 B 10 Bn Fd 31 X	
Fse11b06wncd06xx	
Fpb22bo8wnfc5fxx	
Hifi Part Nr. Sh 63322 (Era51ncd)	Hydraulic filter element
F-359635	
Wd42/M3	
Ema21nmd	
Era52nfc	