

Ultrafilter

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.
Ultrafilter Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Ultrafilter 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
Mf 30/30 Ht/Cr	Filterelement 1100gr
Ff 15/30 Ht/Cr	Filterelement 625 gr
Sb 30/30 - 05 Mic.	Filterelement Porenweite: 5µm 3700g/Stk
Ff 30/30 Ht/Cr	Filterelement 1100gr
P-EG 0012 BSP 1.4301/304	Filter housing Filter housing 1.4301 / 304 Flow rate at 7 bar g nominal: 120 m³ / h Maximum flow rate at 7 bar g: 180 m³ / h Connection R / DN: R 1/2 " Housing P-EG made of stainless steel with Threaded connection Built and tested for one Design temperature up to 200 ° C PN 16 (0288: PN 12) Design, manufacture and conformity assessment to Pressure Equipment Directive 2014/68 / EU for fluids from Group 2
P-GS 04/20 - 01 Mic.	Filterelement
UAD S012 230V/50-60Hz	ultra.drain level controlled condensate drain incl. potential-free alarm contact Separation capacity 12 l / h Connection: inlet G 1/2; exit Hose connection Ø 8 mm electr. Connection: 230 V / 50-60 Hz, 10W PS: 0.8-16 bar TS: +1/65 ° C Protection type IP54

061053	
120632-05	
121504	
125464	
125756	
125864	
220656-05-VE	
220664-01-VE	
224220	
224240	
224264	
224864	
421520	
421632	
CKL 200 SS	
MF 0009	
MF 04/10	
MF 05/20	
MF 05/25	
Model: UAD S012	
P-BE 0144	
P-GS 30/30	
P-SRF 05/25	
P-SRF 10/30	
P-SRF 15/30	
421256 Filter FF 0048 Standard BSP	Filter complete consists of: - Filter housing AG 0048 BSP - Filter element FF 07/30 - Energy monitor - Float condensate drain Flow rate at 7 bar g nominal: 480 m³/h Flow rate at 7 bar g maximum: 720 m³/h Connection R/DN: R 1 1/2" blue polyester resin coating Built and tested for one operating temperature up to 65°C (design temperature: 120°C) at PN 16 Design, manufacture and conformity assessment to Pressure Equipment Directive 2014/68/EU for fluids group 2

593040 Adsorption dryer ALD 0225 Standard	ultra.pure ALD - High performance adsorption dryer incl. ultra.drain, pre- and post-filter Flow rate at 7 bar: ü m3/h nominal: 225 Connection R/DN: 11/2" in closed construction, including front and post filter.
M0120	
Filterelement P-Gs 30/30 - 01	
M0035	
S0035	
125756 Filterelement Smfp 07/30	
P0035	
07pp02020nna	
Mf8/3-020404	
Mfp-10/30	
10/30	
05/25	
Uad S012 230v/50-60hz	ultra.drain level-controlled steam trap incl. potential-free alarm contact Separation capacity 12 l / h Connection: entrance G 1/2; Outlet hose connection Ø 8 mm elec. Connection: 230 V / 50-60 Hz, 10W PS: 0.8-16 bar TS: +1/65 ° C Protection type IP54
1.4404/316l	
P-Srf 05/25 Filterelement	
S0120	
Aq0012	
P0120	
Mf-05/25	