

## Ultrafilter

Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Ultrafilter** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Ultrafilter T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*



¼r¼n	A¼ıklama
<a href="#">Mf 30/30 Ht/Cr</a>	Filterelement 1100gr
<a href="#">Ff 15/30 Ht/Cr</a>	Filterelement 625 gr
<a href="#">Sb 30/30 - 05 Mic.</a>	Filterelement Porenweite: 5µm 3700g/Stk
<a href="#">Ff 30/30 Ht/Cr</a>	Filterelement 1100gr
<a href="#">P-EG 0012 BSP 1.4301/304</a>	Filter housing Filter housing 1.4301 / 304 Flow rate at 7 bar g nominal: 120 m <sup>3</sup> / h Maximum flow rate at 7 bar g: 180 m <sup>3</sup> / 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
<a href="#">P-GS 04/20 - 01 Mic.</a>	Filterelement
<a href="#">UAD S012 230V/50-60Hz</a>	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

<a href="#">061053</a>	
<a href="#">120632-05</a>	
<a href="#">121504</a>	
<a href="#">125464</a>	
<a href="#">125756</a>	
<a href="#">125864</a>	
<a href="#">220656-05-VE</a>	
<a href="#">220664-01-VE</a>	
<a href="#">224220</a>	
<a href="#">224240</a>	
<a href="#">224264</a>	
<a href="#">224864</a>	
<a href="#">421520</a>	
<a href="#">421632</a>	
<a href="#">CKL 200 SS</a>	
<a href="#">MF 0009</a>	
<a href="#">MF 04/10</a>	
<a href="#">MF 05/20</a>	
<a href="#">MF 05/25</a>	
<a href="#">Model: UAD S012</a>	
<a href="#">P-BE 0144</a>	
<a href="#">P-GS 30/30</a>	
<a href="#">P-SRF 05/25</a>	
<a href="#">P-SRF 10/30</a>	
<a href="#">P-SRF 15/30</a>	
<a href="#">421256 Filter FF 0048 Standard BSP</a>	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 m <sup>3</sup> /h Flow rate at 7 bar g maximum: 720 m <sup>3</sup> /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

<a href="#">593040 Adsorption dryer ALD 0225 Standard</a>	ultra.pure ALD - High performance adsorption dryer incl. ultra.drain, pre- and post-filter Flow rate at 7 bar: ¼ m <sup>3</sup> /h nominal: 225 Connection R/DN: 1 1/2" in closed construction, including front and post filter.
<a href="#">120080-01</a>	Filter element PE 20/30 - 1 Mic
<a href="#">120080-05</a>	Filter element PE 20/30 - 5 Mic
<a href="#">120080-25</a>	Filter element PE 20/30 - 25 Mic
<a href="#">Adsorptionstrockner UDC 0076</a>	ultra.dry compact closed construction, with pre- and integrated post-filter complete with electrical control Threaded connection R 3/4" Minimum operating pressure 4 bar (g) Maximum operating pressure 16 bar (g) electrical Connection: 24 V DC / 110 V AC / 230 V AC, 50/60 Hz
<a href="#">Servicekit A UDC 0076</a>	Service kit after 12,000 hours (approx. 1 year) Desiccant cartridge Pre-filter element MF O-rings and seals reset disc Instructions
<a href="#">Servicekit B UDC 0076</a>	Service Kit B after 24,000 hours (approx. 2-3 years) Desiccant cartridge Pre-filter element MF O-rings and seals reset disc Membrane outlet valve Solenoid exhaust valve Exit shuttle O-rings and seals Instructions Exhaust valve electromagnets
<a href="#">421506</a>	Filter MF 0004 Standard BSP Filter complete consists of: - Filter housing AG 0004 BSP - Filter element MF 03/05 - Energy monitor - Float steam trap Flow rate at 7 bar g nominal: 40 m <sup>3</sup> /h Flow rate at 7 bar g maximum: 60m <sup>3</sup> /h Connection R/DN: R 3/8" blue polyester resin coating Built and tested for an operating temperature up to 65°C (design temperature: 120°C) at PN 16
<a href="#">420006</a>	Filter PE 0004 Standard BSP Filter complete consists of: - Filter housing AG 0004 BSP - Filter element PE 03/05 - 25 Mic. - Energy monitor - Float steam trap Flow rate at 7 bar g nominal: 40 m <sup>3</sup> /h Flow rate at 7 bar g maximum: 60 m <sup>3</sup> /h Connection R/DN: R 3/8" blue polyester resin coating Built and tested for an operating temperature up to 65°C (design temperature: 120 °C) at PN 16 Design, manufacture and conformity assessment according to Pressure Equipment Directive 2014/68/EU for fluids of group 2
<a href="#">320008</a>	Adsorption dryer UDC 0010 Adsorption dryer ultra. dry compact
<a href="#">M0120</a>	
<a href="#">Filterelement P-Gs 30/30 - 01</a>	
<a href="#">M0035</a>	
<a href="#">S0035</a>	
<a href="#">125756 Filterelement Smfp 07/30</a>	
<a href="#">P0035</a>	
<a href="#">07pp02020nna</a>	

<a href="#">Mf8/3-020404</a>	
<a href="#">Mfp-10/30</a>	
<a href="#">10/30</a>	
<a href="#">05/25</a>	
<a href="#">Uad S012 230v/50-60hz</a>	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
<a href="#">1.4404/316l</a>	
<a href="#">P-Srf 05/25 Filterelement</a>	
<a href="#">S0120</a>	
<a href="#">Ag0012</a>	
<a href="#">P0120</a>	
<a href="#">Mf-05/25</a>	