

## Filtrec

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

*Firmamız Filtrec 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="#">D121G10A</a>	Filter element for pressure filters Application: hydraulics max. permissible differential pressure [bar]: 21 Outside diameter [mm]: 53 Height [mm]: 209 Inner diameter [mm]: 24.5 Filter medium: fiberglass Filter fineness [µm (c)]: β12 = 1000 Seals - material: NBR Perm. Continuous use temperature: -25 ° C to + 120 ° C
<a href="#">25.001.00011</a>	
<a href="#">A111C25</a>	
<a href="#">A111G03</a>	
<a href="#">A120C10</a>	
<a href="#">A121C10</a>	
<a href="#">A121C25</a>	
<a href="#">A121G06</a>	
<a href="#">A140G06</a>	

<a href="#">C221G10</a>
<a href="#">C342G06</a>
<a href="#">C811G10</a>
<a href="#">D111G03A</a>
<a href="#">D112C25A</a>
<a href="#">D141G03A</a>
<a href="#">D141G25A</a>
<a href="#">D143G25A</a>
<a href="#">D311G25A</a>
<a href="#">D810G03A</a>
<a href="#">D842G25A</a>
<a href="#">DHD110G10B</a>
<a href="#">DHD160G05B</a>
<a href="#">DHD160G10B</a>
<a href="#">DHD240H03B</a>
<a href="#">DHD330G10B</a>
<a href="#">DHD60G20B</a>
<a href="#">DMD0005B40B</a>
<a href="#">DMD0030B25B</a>
<a href="#">DMD0030E10B</a> Intrastat Warennummer: 84219900 Ursprungsland: IT Gewicht: 0,8 kg
<a href="#">DMD0030E20B</a>
<a href="#">DMD761E05B</a>
<a href="#">DVD2900F20B</a>
<a href="#">DVD290E20B</a>
<a href="#">F420D12OG10ABB4DWE05</a>
<a href="#">FCR721G10BB5BMS0CPDB</a>
<a href="#">FD141G06AVF6MDZ3</a>
<a href="#">FL2TM12</a>
<a href="#">FR140C25BBB60C000</a>

<a href="#">FR160C25BB700</a>
<a href="#">FR8-11-C25</a>
<a href="#">FS130B6T125B</a>
<a href="#">FS176B7T125</a>
<a href="#">FT8F10BS0800</a>
<a href="#">FT8F10BS081L</a>
<a href="#">R 122 C10R</a>
<a href="#">R 240 T25</a>
<a href="#">R 732 G 25 A</a>
<a href="#">R110C25B</a>
<a href="#">R122G25B</a>
<a href="#">R140C25B</a>
<a href="#">R151C25B</a>
<a href="#">R164C25B</a>
<a href="#">R530G10</a>
<a href="#">R631C25</a>
<a href="#">R732C10</a>
<a href="#">R742G25</a>
<a href="#">R780G10A</a>
<a href="#">RHR240G10B</a>
<a href="#">RHR2600G05B</a>
<a href="#">RHR660S100B</a>
<a href="#">RVR 100 45 E20B</a>
<a href="#">S5010C10</a>
<a href="#">WG419</a>
<a href="#">WT1278</a>
<a href="#">WT1736</a>
<a href="#">WX256</a>
<a href="#">XD063G06B</a>
<a href="#">XR 630 G10</a>
<a href="#">XR 630 G25</a>

<a href="#">XR100C10</a>	
<a href="#">FR1-64-G25-B</a>	AK725
<a href="#">FR1-64-G25-B</a>	T9910 HPP UNIT RETURN FILTER_704601500-09
<a href="#">R1-64-G25-B</a>	AK725 RETURN FILTER CARTRIDGE
<a href="#">FR1-64-G25-B</a>	T9910 RETURN FILTER AFT VERTICAL CAPSTANS WINCHES HYDRAULIC SYSTEM
<a href="#">R131G25C</a>	Filter element for return filter
<a href="#">D721G10BV</a>	Weight [kg]: 0.7 Seals - Material: VITON Area of application: hydraulics Max. permitted differential pressure [bar]: 210 Filter medium: fiberglass Filter fineness [µm(c)]: B12=1000 A: 60 Permitted Continuous use temperature: -25°C to +120°C C: 246.5 E: 234.5 W: 36 D: 12 Manufacturer: FILTREC
<a href="#">D142G10A</a>	
<a href="#">FF200336B</a>	D121T60AV
<a href="#">D612g25</a>	
<a href="#">D616g06v</a>	
<a href="#">425932/Rhr500g10b-P173173</a>	
<a href="#">B251c10</a>	
<a href="#">Rhr660g20b</a>	
<a href="#">D150g25a</a>	
<a href="#">R460g03</a>	
<a href="#">Rhr500g10b</a>	
<a href="#">P16-4176</a>	
<a href="#">S520t60</a>	
<a href="#">D920g25a</a>	
<a href="#">Wg227</a>	
<a href="#">Dmd0015w100b</a>	
<a href="#">Xd040g06a</a>	
<a href="#">Wg978</a>	
<a href="#">A-2-20-G01bm</a>	
<a href="#">Dhd240g10b</a>	
<a href="#">Dvd20013k10b</a>	

<a href="#">Xd250g10a</a>
<a href="#">253 034 10.21.0008</a>
<a href="#">R151 C10b</a>
<a href="#">Dhd160g03b</a>
<a href="#">R710c10</a>
<a href="#">D141g03b</a>
<a href="#">Dhd240g10v</a>
<a href="#">Dhd60h03b</a>
<a href="#">425689/Dhd60h03b-P170586</a>
<a href="#">Tb 1374 X</a>
<a href="#">R611g10</a>
<a href="#">A405g10_1</a>
<a href="#">R140t60b</a>
<a href="#">D150g10a</a>
<a href="#">Pu 911</a>
<a href="#">D240t60</a>
<a href="#">R142t60b</a>
<a href="#">Fr8-11</a>
<a href="#">Fr1-50-C25b Not Available</a>
<a href="#">Ft8c40/1</a>
<a href="#">Rhr60g10b</a>
<a href="#">Xd250g25a</a>
<a href="#">Fs186b9t250</a>
<a href="#">R221t60</a>
<a href="#">D142g25a</a>
<a href="#">Fr160c25bbb70c000</a>
<a href="#">Dld600f10b</a>
<a href="#">R164g10b</a>
<a href="#">A120g10</a>
<a href="#">Dhd30g10b</a>
<a href="#">425930/Dhd240g10b</a>

<a href="#">Fs120b4t125</a>
<a href="#">D311g03a</a>
<a href="#">A110t60</a>
<a href="#">R151g25b</a>
<a href="#">A-1-20-Gw03</a>
<a href="#">Fr160c25bb700 Not Available</a>
<a href="#">Fr8-11-C25</a>
<a href="#">Dhd110g20b</a>
<a href="#">Fr160c25bb700 Not Available By Us/Alternative Fr160c25bbb70c000</a>
<a href="#">D121g25a</a>
<a href="#">A405g10</a>
<a href="#">Xd400t100a</a>
<a href="#">U122g25v/Esd</a>
<a href="#">Wt 567</a>
<a href="#">Dhd30g05b</a>
<a href="#">R220t60</a>
<a href="#">Fr810t60bbb3100000</a>
<a href="#">Dhd110g10v</a>
<a href="#">Wp268</a>
<a href="#">Fd1-30-G10b</a>
<a href="#">A110c25</a>
<a href="#">Fs130b7t125</a>