

## Sofrance

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.  
**Sofrance** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Sofrance 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="#">FILTER TC DUO 110/68 GD NCC</a>	03466800022LW9B TANKS AT THE TOP - FLOW FROM RIGHT BODY TO LEFT ONE DN65 PN16
<a href="#">CH1157 101 48 1W01</a>	Filter element 25 µm disposable you cannot use counter-current cleaning system with this element
<a href="#">CH1159 503 38 1W00</a>	Filter element 25 µm - METALLIC you can use the counter-current cleaning system with this element
<a href="#">GAS FILTER</a>	Application Input Type: Housing and Element Working Fluid: Nitrogen, Helium Fluid State: Gas Operating Pressure:320 bar Operating Temperature:(243 – 323) K Flow Rate:0.047 kg/s Filtration Requirement:28 – 32 µm Pressure Drop: 8 bar Additional Design Notes: 48 pieces of Gas Filter Housing Material: Aluminum 2024 Element Media Material:Stainless steel (304) O-Ring Material: Unknown Porting Material: Twill Dutch Weave Applicable Design Standards: ASTM Different Pressure Indicator: None Bowl Drain:No
	Application Input Type: Housing and Element Working Fluid: Liquid Deionized water, Liquid Isopropyl Alcohol Fluid State:Liquid Operating Pressure: 40 bar Operating

<a href="#">LIQUID FILTER</a>	Temperature:(243 – 323) K Flow Rate: 0.7 kg/s Filtration Requirement: 40 µm Pressure Drop: 0.5 bar Additional Design Notes: 30 pieces of Liquid Filter Housing Material: Aluminum 2024 Element Media Material:Stainless steel (304) O-Ring Material: Unknown Porting Material: Twill Dutch Weave Applicable Design Standards: ASTM Different Pressure Indicator: None Bowl Drain:No
<a href="#">Sofrance</a>	
<a href="#">Sofrance</a>	
<a href="#">Sofrance</a>	
<a href="#">Sofrance</a>	
<a href="#">Ch0624503501y00</a>	
<a href="#">Ch0551 503 50 1y00</a>	
<a href="#">Ch1120 101 48 1w00</a>	
<a href="#">C 103 Da 125</a>	
<a href="#">00110000106849 Obsolete No Replacement</a>	
<a href="#">96290200000nn Obsolete No Replacement</a>	
<a href="#">Cq0037107333 Obsolete No Replacement</a>	
<a href="#">P9451.03 ( 3m) - Obsolete</a>	
<a href="#">Ch0553 101 39 1y00 Filter Element 10</a>	
<a href="#">C2012t0y0a , By N632003</a>	
<a href="#">C101.C</a>	
<a href="#">110000110849a Obsolete No Replacement</a>	
<a href="#">00110000105849 Obsolete No Replacement</a>	
<a href="#">967600aa000nn0a 4330-14-417-0158 - 967600aa000nnoa, No More Manufactured, No Replacement</a>	
<a href="#">Cd00091a</a>	
<a href="#">Ca01959a Air Filter Element</a>	
<a href="#">Ch1142 101 39 1w01</a>	
<a href="#">0000103849a Obsolete No Replacement</a>	
<a href="#">Rep 8-13 Obsolete No Replacement</a>	

[001100001160w Obsolete No Replacement](#)

[Ch8484 101 33 1y00](#)

[C 103 Da 125 Filter Cartridge](#)

[Ch7782 503 35 1w00](#)

[Ch0609 503 50 1y00](#)

[001100001150w Obsolete No Replacement](#)

[Ns10 C025](#)

[Ch7879 093 601n00](#)

[Ch1722 503 601n00](#)

[Ucab 1163.15-Obsolete](#)

[Ch0118 101331 Y00](#)

[0118/ 990 1100 519a](#)

[Cd00714](#)

[Ca01959a](#)

[00110000104849 Obsolete No Replacement](#)

[00110000113849 Obsolete No Replacement](#)

[Ch8486 103 351y00](#)

[Ch1159 503 50 1w00](#)

[00780 Ch0551503501y00](#)

[Ch0553 101 39 1y00](#)

[N632003](#)