



## Sferaco

Garanti: 12 ay

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**Sferaco** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Sferaco Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.*

rn	Aıklama
<a href="#">Stainless Steel Check V. 365 Pn16 Dn100</a>	CF8M Wafer swing check FKM seat&gaskets 365100
<a href="#">Cast Iron Gate V. 150 Pn10 Dn100</a>	GG25 Metal seat Non rising stem 150100
<a href="#">Bronze Globe Valve Ref. 460 1/2 " (1/2 Inc)</a>	460004
<a href="#">Bronze Globe Valve Ref. 460 3/4 " (3/4 Inc)</a>	460005
<a href="#">Bronze Globe Valve Ref. 460 1 " (1 Inc)</a>	460006
<a href="#">371050</a>	CAST IRON CHECK V. 371 PN10/16 DN50 GG25 Dual check CF8M plates EDPM seat
<a href="#">9801105</a>	
<a href="#">pn : 9801104</a>	
<a href="#">9801103</a>	
<a href="#">Ball valve lockable type</a>	Function Isolation Valve Fluid Oil ISO VG32 PN rating & temperature Refer Design 10 bar / Test 15 bar - 60°C Nominal diameter & connection system DN50 Flanges Material Body: EN 1.4404 or X2CrNiMo17-12-2 Trim: EN 1.4404 or X2CrNiMo17-12-2 Seat: NBR/ Viton (For storage shelf life >2 years) Accessories Position Indicator (located at a place visible to the operator) - Pad Lock Arrangement (with lock & key)
<a href="#">Ball valve (with Victaulic OGS groove)</a>	Function Isolation Valve Fluid Raw water PN rating & temperature Refer Design 10 bar / Test 15 bar - 45°C Nominal diameter & connection system DN50 Flanges Material Body: EN 1.4404 or X2CrNiMo17-12-2 Trim: EN 1.4404 or X2CrNiMo17-12-2 Seat: EPDM- P (For storage shelf life >2 years) Accessories Position Indicator (located at a place visible to the operator) Pad Lock Arrangement (with lock & key)

<a href="#">316 Stainless Steel Y-Type Strainer</a> <a href="#">Connection type: Threaded PN16 1"</a>
<a href="#">316 Stainless Steel Swing Check Valve</a> <a href="#">Connection type: Threaded PN16 1"</a>
<a href="#">202-203 / 1 Å188;? ? 300 Micron</a>
<a href="#">305006</a>
<a href="#">V. 735 Bsp 1quot;1/2</a>
<a href="#">203007</a>
<a href="#">571 Bsp Pn 40 ¾</a>
<a href="#">F/F G3/4" - Pn40 - Brass</a> SPHERICAL VALVE Ref. 509005
<a href="#">203003 3/8quot;</a>
<a href="#">1/2" 481004</a>
<a href="#">460 Bsp 3/4</a>
<a href="#">112050</a>
<a href="#">731.015</a>
<a href="#">507150</a>
<a href="#">684045</a>
<a href="#">102 Opercule Laiton Å216;3?</a>
<a href="#">3/4 P16</a>
<a href="#">716 Bsp 1quot;1/2</a>
<a href="#">203005</a>
<a href="#">763md-Uma3.5,Dn 40, Din3202f4,</a> <a href="#">Pn16gt; Model Has Been Changed / Use</a> <a href="#">Gt; 274366022240</a>
<a href="#">Typ 748, Dn50 (Code 748050)</a>
<a href="#">576 Dn1/2?</a>
<a href="#">509 Bsp Pn40 ¾</a>
<a href="#">781002 1/4quot;</a>
<a href="#">507.100</a>
<a href="#">748100</a>
<a href="#">1/4 - 1quot;, 40 Bar   578 Series</a>
<a href="#">685045</a>

<a href="#">580008</a>
<a href="#">112010</a>
<a href="#">Typ 748, Dn25 ( Code 748025)</a>
<a href="#">F/F G1" - Pn16 - Brass</a> GLOBE VALVE Ref. 460006
<a href="#">1500 Asme B16.34 -?216gr.Wcb</a>
<a href="#">1701015</a>
<a href="#">F/F G1" - Pn40 - Brass</a> SPHERICAL VALVE Ref. 509006
<a href="#">152.020</a>
<a href="#">Typ 748, Dn65 (Code 748065)</a>
<a href="#">716 Bsp 2quot;</a>
<a href="#">380004, Type 380, Dn15</a>
<a href="#">202-203 / Å189;?-300 Micron</a>
<a href="#">380 Dn20 Pn40</a>
<a href="#">202009</a>
<a href="#">730.050</a>
<a href="#">576005</a>
<a href="#">717.106</a>
<a href="#">274366022240</a>
<a href="#">304 Cw617n 304009</a>
<a href="#">521012</a>
<a href="#">735 Bsp 2quot;</a>
<a href="#">180.080</a>
<a href="#">507.080</a>
<a href="#">748</a>
<a href="#">180.050</a>
<a href="#">235100 Nr. 235 Din 100</a>
<a href="#">180.100</a>
<a href="#">305007</a>
<a href="#">576007</a>
<a href="#">203004</a>
<a href="#">Typ 748, Dn40 (Code 748040)</a>

[381 Bw Dn40](#)

[460 Bsp ½](#)

[Typ 791, Dn 15 \(Code 791015\)](#)