

## Bloksma

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

*Firmamız Bloksma 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="#">Kelvion LOC type P10 according to drawing</a>	P10-05-380 and original order number 972366
<a href="#">HEAT EXCHANGER BLOKSMA 13.1885</a>	
<a href="#">200118168</a>	HX PF10 1P L600 MV SAE1¼"-BSP1½"
<a href="#">200176757</a>	\$\$V16-2P-L=1200 V16-12-706
<a href="#">200178434</a>	\$\$V11-2P-L=400 V11-04-150
<a href="#">LT COLER BOX ASSEMBLY -COMPLEATE</a>	Coments: betwin center cooler box 700 mm See Drawing Diagram Down Below: HUUL No.H2373 WEICHT (kg)-342 Scale 1:50 Cover Cooler size OUT: L=1876mm x S=468mm Cover cooler size INLET: L=1876mm x S=427mm Cooler size in side: L=1807mm X S=399mm Cooler size in outside: L=1807mm X S=378mm Cooler size out frame outside: L=1787mm X S=399mm Cooler size in frame hole side: L=1787mm X S=378mm K10-110/4P-L=1600 mm No.12 PLATE A=14 steel 27.2/109 No. 9 PLATE A=14 steel 22.3/89.2 Mounting Ring-Gasket 1x4/1x2/1x2 BLOKSMA BOLT 92X4/68X2/68X2 BLOKSMA Hex. Socket Head Cap Screw 12x4/12x2/12x2 BLOKSMA Washer 92x4/68x2/68x2 BLOKSMA

	Tubestack 1x4/1x2/1x2 BLOKSMA Passprtition Gasket 1x4/1x2/1x2 BLOKSMA
<a href="#">HEAT EXCHANGER BLOCK P13 2P L=1300 (COAL VAL.1)</a>	
<a href="#">200173385</a>	HX PF10 3P L500 MV BSP1½"-BSP1½"
<a href="#">101902</a>	972366 120/80 °C, 16/10 BAR
<a href="#">Oil cooler type P10-3P-L=500MV</a>	according to attached drawing P10-05-380
<a href="#">200175360</a>	\$\$ P10-3P-L=400MV Drawing/Version: P10-0-0705/ 200022267 KELVION Press.Test 2.2 Cert.ENG/GER 200022301 INSTRUCTION MANUAL PF/PT/PR (ENGLISH)
<a href="#">073452,1</a>	
<a href="#">200173346</a>	V16-2P-L=1200 V16-12-706
<a href="#">TYPE V16-2P-L=1200</a>	
<a href="#">200175236</a>	V11-2P-L=400 V11-04-287
<a href="#">HX PF28 2P L2500 MV DN80-DN80 R9002</a>	SERIAL NR: 2015139007 DESIGN TEMP: 120 - 80 C DESIGN PRES. : 16 - 10 BAR TEST PRESSURE 24 - 15 BAR
<a href="#">KELVION Press.Test 2.2 Cert.ENG/GER</a>	
<a href="#">INSTRUCTION MANUAL PF/PT/PR (ENGLISH)</a>	
<a href="#">200173385</a>	HX PF10 3P L500 MV BSP1½"-BSP1½" 200022301 INSTRUCTION MANUAL PF/PT/PR (ENGLISH) 200022267 Press.Test 2.2 Cert.ENG/GER
<a href="#">HX PF20 2P L1400 MV DN80-DN50</a>	200010842 Drawing/Version: P20-0-0566/A
<a href="#">KELVION Press.Test 2.2 Cert.ENG/GER</a>	200022267