



Econ

Garanti: 12 ay

Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin

info@yursat.com.tr e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.

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

Firmamız Econ 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
6831/NBR-PN16-DN125 - NBR-seatring	Butterfly valve, LUG-Type with threaded lugs suitable for mounting on flanges to DIN PN 10/16 Body: A536-65-45-12 (EN-GJS-400-15) Polyester coated ca. 250 µm Seating: NBR (vulcanised on support ring, max. 80°C) Disc: Stainless steel A351 CF8M (~1.4408) Shaft: AISI 410 (1.4006 - 13%Cr) Face to face: EN558-1 Series 20 Actuator: notched lever of cast iron
6831/NBR-PN16-DN125 - EPDM-seatring	Butterfly valve, LUG-Type with threaded lugs suitable for mounting on flanges to DIN PN 10/16 Body: A536-65-45-12 (EN-GJS-400-15) Polyester coated ca. 250 µm Seating: EPDM (vulcanised on support ring,max.) Disc: Stainless steel A351 CF8M (~1.4408) Shaft: AISI 410 (1.4006 - 13%Cr) Face to face: EN558-1 Series 20 Actuator: notched lever of cast iron
ECON Fig. 2624-PN40-DN40	Check valve, wafer type, suitable for mounting between flanges PN10-40 Body: Bronze Disc: Stainless steel 1.4404 Spring: Stainless steel 1.4571 FTF: EN558-1 Series 49
ECON-Fig. 7289-PN16-DN150	Ball valve, split body, full bore with flanges to EN1092-1 Form B1 Fire safe to API 607 5th Ed./ ISO10497 ANTI-Static-execution to 94/9/EC Stem sealing to TA-Luft 2002/VDI2440 Body: Stainless steel 1.4408 Ball: Stainl. steel 1.4408 (A351 CF8M) Shaft: Stainless steel A276 316 Seatrings: PTFE (TFM1600) Face to face: EN558-1 Series 27 (350 mm) with T-lever of zinc plated steel with test certificate to EN10204/3.
TYPE: 247	Globe valve PN16 Flange DN80, Cast Iron Ductile cast iron/Stainless steel Screw down non-return disc with spring - Straight PN16 Flange DN80
EC076460003RPWN	Stainless steel ball valve 3-tlg. DN80 PN50
EC076440003RPWD	Stainless steel ball valve 3, PN 68, welding ends

ECON Fig. 247-PN16-DN80	Globe valve, straight pattern, with flanges acc. EN1092-Facing Form B Body: nodular cast iron JS-1025 Inner parts: stainless steel 13% Cr Packing: Graphite Gasket: stainless steel/Graphite Face to Face: EN558-1 Series 1 (310 mm) with rising handwheel of cast iron
Check valves wafer stainle steel DN40	FIG 2624 STAINLESS STEEL DN40
Liste am Anhang	
EC13305373	Butterfly valve Econ fig. 6431 Cast iron nodular DN125, With manual operation DN125 PN16 ductile cast iron NBR or EPDM liner
EC13305362	Butterfly valve Econ fig. 6431 Cast iron nodular DN100, With manual operation DN100 PN16 ductile cast iron NBR or EPDM liner
EC13305361	Butterfly valve Econ fig. 6431 Cast iron nodular DN80, With manual operation DN80 PN16 ductile cast iron NBR or EPDM liner
DIV000VALVE	Butterfly valve Econ fig. 6431 Cast iron nodular DN65, With manual operation DN65 PN16 ductile cast iron NBR or EPDM liner
80309113EC	Globe valve DN65 cast iron Fig. 432 inside stainless steel 316Ti Hw DN65 PN16 ductile cast iron
80309111EC	Globe valve DN50 cast iron Fig. 432 inside stainless steel PN16 DN50 PN16 ductile cast iron
DIV000VALVE	Globe valve DN32 cast iron Fig. 432 inside stainless steel PN16 DN32 PN16 ductile cast iron
80136306EC	Ball valve manual 3 pcs. 316 Full bore fig 7442 1/2" BSP 1/2" PN63 stainless steel BSPP
80136302EC	Ball valve manual 3 pcs. 316 Full bore fig7442 1/4" BSP 600 LBS 1/4" PN63 0,9 kg BSPP
83236398EC	Thermodynamic steam trap fig.1062E flange/flange DN20 DN20 PN40 1.0460 dp 32bar
32734352EC	Disc Non-returnvalve fig. 2644 NW20 304 DN20 PN40 1.4301 wafer typ
82006011EC	Superfilter DN50 PN16 Casted iron Econ fig. 1019 Filter 0,25mm DN50 PN16 cast iron
35136114WI	Pressure gauge Wika Model 232.50 1/2" BSP fig. 366 6 o'clock, 0 tot 10 bar, 316 1/2" PN10 stainless steel BSPP external thread
DIV000VALVE	Automatic Air Vent (high discharge with service check valve) thread M G 1/2" PN16 DN 15 Brass 1/2" PN10 bronze fig. 476 offered BSPP external thread
	Ball valve manual fig 7752 full bore 1.1/2"BSP 316 1.1/2"

80136014EC	PN63 1.4408 BSPP female thread
80136012EC	Ball valve manual fig 7752 full bore 1.1/4"BSP 316 1.1/4" PN63 1.4408 BSPP female thread
80136010EC	Ball valve manual fig 7752 full bore 1" BSP 316 1" PN63 1.4408 BSPP female thread
80136008EC	Ball valve manual fig 7752 full bore 3/4" BSP 316 3/4" PN63 1.4408 BSPP female thread
80136006EC	Ball valve manual fig 7752 full bore 1/2" BSP 316 1/2" PN63 1.4408 BSPP female thread
80136306EC	Ball valve manual 3 pcs. 316 Full bore fig 7442 1/2" BSP 1/2" PN63 1.4408 BSPP female thread
7902	
ECON-Fig. 6430/EPDM-PN16-DN100	Butterfly valve with threaded holes for mounting on flanges PN10/16 Housing: A536-65-45-12 (EN-GJS-400-15), epoxy coated Seat ring: EPDM-HT (-20°C...+140°C), replaceable Disc: Stainless steel A351-CF8M (14408) Shaft: Niro A182 F6A (1.4006 - 13% Cr) Bearing: Bronze (B62) Length: EN558-1 series 20 (52 mm) with free shaft square SW14-parallel
Alternatively Fig. 6431/EPDM with ratchet lever	made of GG25
ECON-Fig. 6430/NBR-PN16-DN100	Butterfly valve with threaded holes for mounting on flanges PN10/16 Housing: A536-65-45-12 (EN-GJS-400-15), epoxy coated Seat ring: NBR -HT (-15°C...+100°C), replaceable Disc: Stainless steel A351-CF8M (14408) Shaft: Niro A182 F6A (1.4006 - 13% Cr) Bearing: Bronze (B62) Length: EN558-1 series 20 (52 mm) with free shaft square SW14-parallel
Alternatively Fig. 6431/NBR with ratchet lever	made of GG25
DN80 PN40	
DN25 316 Quality Stainless Steel Threaded Ball Valve	1WE52 - 2-PC Economy, NPT 1000# WOG
Dn15 316 Quality Stainless Steel Threaded Ball Valve	1WE52 - 2-PC Economy, NPT 1000# WOG
Repair Kit For:Seri No:3974a Model: Ec063	
Wafer/S57	
Repair Kit For: Seri No:4158a Model: Ec075	
Fig.527 Å189;?	
Repair Kit For:Seri No:3311a Model: Ec125	

[Ec125](#)

[Pn16 Dn65](#)

[228756](#)

[9999 Y Steel Filter](#)

[138138](#)

[Dn40 Econ](#)