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Tlv

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için **info@yursat.com.tr** e-posta adresine ya da www.yursat.com.tr/iletisim adresindeki iletişim formu üzerinden bizlere ulaşabilirsiniz.

Tlv Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Tlv Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
Druckreduzierendes Dampfventil Dn50 Pn40 Cs	angeflanscht Flüssigkeit: Wasserdampf; Auslegungsdruck und -temperatur: 26 bar.g @ 230 derC; Arbeitsbedingungen in der Sattdampfphase; Arbeitsdruck: 18-20 bar.g; Ausgangsdrucksollwert: 3-5 bar.g; Kapazität: 13-14 TPH
1/2 "800lb Sw Astm A105 Absperrschieber	
1 "300lb Kondensatableiterflansch	(Beispiel: Modell P46SRN der Marke TLV)
1/2 "thermodynamischer	Kondensatableiteranschluss (z. B. TLV-Marke P46SRN-Modell)
Dn40 Pn40 Vollhub-Sicherheitsventil	(Flüssigkeit: Wasserdampf-Einstelldruck: min. 4,5 bar.g)
JF3X-8 DN25 PN16 GGG40.3	Free float steam trap Material: ductile iron (GGG40.3) Nominal width: DN 25/1 "/ 25 mm Connection type: flange PN 16 Installation position: horizontal PMA (maximum allowable pressure): 13barG TMO (max. Permissible operating temperature): 200 ° C Vent: X element Max. Differential pressure: 8 bar HS code: 84818061 Country of origin: JP Item weight: 19.12 kg
J3X-8 3/4" Rp (BSP) GGG40.3	Free float steam trap Material: ductile iron (GGG40.3) Nominal width: DN 20 / 3/4 "/ 20 mm Connection type: threaded socket BSP Installation position: horizontal PMA (maximum allowable pressure): 13barG TMO (max. Permissible operating temperature): 200 ° C Vent: X element Max. Differential pressure: 8 bar HS code: 84818061 Country of origin: JP Item weight: 6 kg

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Ürün	Açıklama
JF3X-8 DN15 PN16 GGG40.3	Free float steam trap Material: ductile iron (GGG40.3) Nominal width: DN 15 / 1/2 "/ 15 mm Connection type: flange PN 16 Installation position: horizontal PMA (maximum allowable pressure): 13barG TMO (max. Permissible operating temperature): 200 ° C Vent: X element Max. Differential pressure: 8 bar HS code: 84818061 Country of origin: JP Item weight: 14.24 kg
LV13N 1/2" Rp (BSP) C3771	Thermal capsule steam trap Material: brass (C3771) Nominal width: DN 15 / 1/2 "/ 15 mm Connection type: threaded socket BSP PMO (max. Permissible operating pressure): 13barG TMO (max. Permissible operating temperature): 200 ° C HS code: 84818069 Country of origin: JP Item weight: 0.72 kg
VENKAVA VSR8	
1041525	
1083533	
1285064	
1295927	
1295933	
1295973	
1295990	
1296074	
1338207	
1340466	
1342807	
1343342	
3000356	
3004365	

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Ürün	Açıklama
3050167	
5110182	
COSR-16	
SJ5FNX-5	
PN16-DN20	
J3S-X-10 3/4" Rp (BSP) CF8	Free-float steam trap Material: stainless steel (CF8) Nominal width: DN 20 / 3/4" / 20 mm Type of connection: threaded socket BSP Installation position: horizontal PMA (maximum pressure): 21barG TMO (max. allowable operating temperature): 220°C Vent: X element max. differential pressure: 10 bar
J3X-10 1" Rp (BSP) GGG40.3	Free-float steam trap Material: nodular cast iron (GGG40.3) Nominal width: DN 25 / 1" / 25 mm Type of connection: threaded socket BSP Installation position: horizontal PMA (maximum pressure): 13barG TMO (max. allowable operating temperature): 200°C Vent: X element max. differential pressure: 10 bar
P46SRN DN20 PN63 A105 (L=210mm)	Thermodynamic condensate drain Material: carbon steel (A105) Nominal width: DN 20 / 3/4" / 20 mm Type of connection: Flange PN 63 PMO (max. allowable operating pressure): 46barG TMO (max. allowable operating temperature): 400°C
TLV LV21 Repair Kit	
5330103	dirt sieve
5338285	X-Element C6
5330149	Tension bracket
JF3X-10 DN25 PN16 GGG40.3	1343303 Free-float steam trap Material: nodular cast iron (EN 5.3103) Nominal width: DN 25 / 1" / 25 mm Connection type: flange PN 16 Installation position: horizontal PMA (maximum permissible pressure): 13barG

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Ürün	Açıklama
	TMO (max. permitted operating temperature): 200°C Venting: X element
L21S DN25 PN40 A105	1295918 Thermal capsule steam trap Material: carbon steel (A105) Nominal width: DN 25 / 1" / 25 mm Connection type: flange PN 40 PMO (max. permitted operating pressure): 21barG TMO (max. permitted operating temperature): 235°C
Repair kit P65SRN A105	3000145
Repair kit P65SRN A105	3000145
V2P-RB 15mm SW ASME F304	1033481 Base unit for drainage station with 2xASV Material: stainless steel (F304) Nominal width: DN 15 / 1/2" / 15 mm Connection type: S.W. ASME welding socket PMO (max. permissible operating pressure): 50barG TMO (max. permitted operating temperature): 425°C
V2P-LB 15mm SW ASME F304	1033509 Base unit for drainage station with 2xASV Material: stainless steel (F304) Nominal width: DN 15 / 1/2" / 15 mm Connection type: S.W. ASME welding socket PMO (max. permissible operating pressure): 50barG TMO (max. permitted operating temperature): 425°C
L21C	1079855 Thermal capsule steam trap unit Material: stainless steel (CF8) Installation position: universal PMA (maximum permissible pressure): 21barG TMO (max. permitted operating temperature): 235°C
Universal connector:	F46 DN20 PN40 CF8 Universal connector Material: stainless steel (CF8) Nominal width: DN 20 / 3/4" / 20 mm Connection type: flange PN 40 Installation position: universal PMA (maximum permissible pressure): 50barG TMO (max. permitted operating temperature): 400°C
Free-float steam trap unit:	S5-10 316L Free-float steam trap unit Material: Type316L Installation position: universal PMA (maximum permissible pressure): 32barG TMO (max. permitted operating temperature): 400°C max. differential pressure: 10 bar

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Ürün	Açıklama
1295980 - COS-16 DN50 PN40 CF8M	Pressure reducer pilot-tested with cyclone dryer + KA Material: stainless steel Nominal diameter: DN 50 / 2" / 50 mm Connection type: flange PN 40 PMO (max. permissible operating pressure): 16 barG TMO (max. permissible operating temperature): 220°C Setting range: 0.3 - 13.4 barG
JF5SX-5 Free Float Steam Trap, DN25	J5S-X-5 DN25 PN40 CF8 free-float steam traps Material: stainless steel (CF8) Nominal diameter: DN 25 / 1" / 25 mm Connection type: Flange PN 40 Installation position: horizontal PMA (maximum permissible pressure): 21barG TMO (max. permissible operating temperature): 220°C venting: X-element max. differential pressure: 5 bar
JF5X-5 DN25 PN16 EN5.3103	free-float steam traps Material: ductile iron (EN 5.3103) Nominal diameter: DN 25 / 1" / 25 mm Connection type: Flange PN 16 Installation position: horizontal PMA (maximum permissible pressure): 13barG TMO (max. permissible operating temperature): 200°C venting: X-element max. differential pressure: 5 bar
J3S-X-5 DN15 PN40 CF8M	Frei-Schwimmer-Kondensatableiter Werkstoff: Edelstahl (CF8M) Nennweite: DN 15 / 1/2" / 15 mm Anschlussart: Flansch PN 40 Einbaulage: horizontal PMA (maximal zul. Druck): 21barG TMO (max. zul. Betriebstemperatur): 220°C Entlüftung: X-Element max. Differenzdruck: 5 bar
JF3X-5 DN15 PN16 EN5.3103	free-float steam traps Material: ductile iron (EN 5.3103) Nominal diameter: DN 15 / 1/2" / 15 mm Connection type: Flange PN 16 Installation position: horizontal PMA (maximum permissible pressure): 13barG TMO (max. permissible operating temperature): 200°C venting: X-element max. differential pressure: 5 bar
JF3SX-5 Free Float Steam Trap, DN15	J3S-X-5 DN15 PN40 CF8M free-float steam traps

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Ürün	Açıklama
	Material: stainless steel (CF8M) Nominal diameter: DN 15 / 1/2" / 15 mm Connection type: Flange PN 40 Installation position: horizontal PMA (maximum permissible pressure): 21barG TMO (max. permissible operating temperature): 220°C venting: X-element max. differential pressure: 5 bar
Alternative in ductile iron:	JF3X-5 DN15 PN16 EN5.3103Free-float steam trap Material: ductile iron (EN 5.3103) Nominal diameter: DN 15 / 1/2" / 15 mm Connection type: Flange PN 16 Installation position: horizontal PMA (maximum permissible pressure): 13barG TMO (max. permissible operating temperature): 200°C venting: X-element max. differential pressure: 5 bar
COSR-16 DN40 PN25/40 EN5.3103	pilot-controlled pressure reducing valve Material: ductile iron (EN 5.3103) Nominal diameter: DN 40 / 1 1/2" / 40 mm Connection type: Flange PN 40 PMO (max. permissible operating pressure): 16barG TMO (max. permissible operating temperature): 220°C Setting range: 0.3 - 13.4 barG
1344249	VC2 1/2" Rp (BSP) CAC407 liquid deaerator for water systems Material: Gunmetal (CAC407) Nominal diameter: DN 15 / 1/2" / 15 mm Connection type: threaded socket BSP PMO (max. permissible operating pressure): 5barG TMO (max. permissible operating temperature): 90°C
DR20-2 1/2" Rp (BSP) CF8	Small pressure reducer Material: stainless steel (CF8) Nominal diameter: DN 15 / 1/2" / 15 mm Connection type: BSP threaded socket PMO (max. permissible operating pressure): 16 barG TMO (max. permissible operating temperature): 220°C
SJ3FVX-9	1295805 DN25 PN40 EN5.3103 Free-float steam trap Material: ductile iron (EN 5.3103) Nominal diameter: DN 25 / 1" / 25 mm Connection type: Flange PN 40 Installation position: vertical PMA (maximum permissible pressure): 22 barG TMO (max. permissible operating temperature): 220°C

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Ürün	Açıklama
	Venting: X-element max. differential pressure: 9 bar
DR20-6 1/2" Rp (BSP) CF8	Small pressure reducer Material: stainless steel (CF8) Nominal diameter: DN 15 / 1/2" / 15 mm Connection type: BSP threaded socket PMO (max. permissible operating pressure): 16 barG TMO (max. permissible operating temperature): 220°C
DR20-10 1/2" Rp (BSP) CF8	Small pressure reducer Material: stainless steel (CF8) Nominal diameter: DN 15 / 1/2" / 15 mm Connection type: BSP threaded socket PMO (max. permissible operating pressure): 16 barG TMO (max. permissible operating temperature): 220°C
DR20-2 3/4" Rp (BSP) CF8	Small pressure reducer Material: stainless steel (CF8) Nominal diameter: DN 20 / 3/4" / 20 mm Connection type: BSP threaded socket PMO (max. permissible operating pressure): 16 barG TMO (max. permissible operating temperature): 220°C
DR20-6 3/4" Rp (BSP) CF8	Small pressure reducer Material: stainless steel (CF8) Nominal diameter: DN 20 / 3/4" / 20 mm Connection type: BSP threaded socket PMO (max. permissible operating pressure): 16 barG TMO (max. permissible operating temperature): 220°C
DR20-10 3/4" Rp (BSP) CF8	Small pressure reducer Material: stainless steel (CF8) Nominal diameter: DN 20 / 3/4" / 20 mm Connection type: BSP threaded socket PMO (max. permissible operating pressure): 16 barG TMO (max. permissible operating temperature): 220°C
DR20-2 1" Rp (BSP) CF8	Small pressure reducer Material: stainless steel (CF8) Nominal diameter: DN 25 / 1" / 25 mm Connection type: BSP threaded socket PMO (max. permissible operating pressure): 16 barG TMO (max. permissible operating temperature): 220°C
DR20-6 1" Rp (BSP) CF8	Small pressure reducer Material: stainless steel (CF8) Nominal diameter: DN 25 / 1" / 25 mm Connection type: BSP threaded socket PMO (max. permissible operating pressure): 16 barG

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Ürün	Açıklama
	TMO (max. permissible operating temperature): 220°C
DR20-10 1" Rp (BSP) CF8	Small pressure reducer Material: stainless steel (CF8) Nominal diameter: DN 25 / 1" / 25 mm Connection type: BSP threaded socket PMO (max. permissible operating pressure): 16 barG TMO (max. permissible
DC3S-10	DN25 PN40 EN5.3103 Cyclone dryer with KA for steam Material: ductile iron (EN 5.3103) Nominal diameter: DN 25 / 1" / 25 mm Connection type: Flange PN 40 PMO (max. permissible operating pressure): 10 barG TMO (max. permissible operating temperature): 220°C
SJ3FVX-9 DN15 PN40 EN5.3103	Free Float Steam Trap body material: DUCTILE IRON (EN#5.3103) connection size: DN15 / 1/2" / 15MM connection type: FLANGED (PN40 R.F) orientation: vertical PMA (barG): 22barG TMO (°C): 220°C air vent: X-element orifice: 9 bar
SJ3FVX-9 DN20 PN40 EN5.3103	Free Float Steam Trap body material: DUCTILE IRON (EN#5.3103) connection size: DN20 / 3/4" / 20MM connection type: FLANGED (PN40 RF) orientation: vertical PMA (barG): 22barG TMO (°C): 220°C air vent: X-element orifice: 9 bar
F46 25mm SW ASME CF8	Universal Connector body material: STAINLESS STEEL (CF8) connection size: DN25 / 1" / 25MM connection type: SOCKET WELD (ASME) orientation: universal PMA (barG): 50barG TMO (°C): 425°C
S5H-46 316L	Free Float Steam Trap Unit Body material: Type 316L orientation: universal PMO (barG): 46barG TMO (°C): 425°C orifice: 46 bar

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Ürün	Açıklama
TLV FS5-32	3/4"
TLV FS5-21	1"
TLV HR80A	1"
TLV FS5-5	1"
TLV FS5H-46	1"
TLV S5-5	DN25
TLV S5-32	3/4"
TLV S5H-46	DN25
DN20	CONDENSATE TRAP STEAMTRAP SOCKET WELD (TLV) STAINLESS STEEL, AISI 316 SCH/CLASS 600
5330079	vent valve seat AIR VENT VALVE SEAT
3001045	Valve seat unit 10 bar ORIFICATION UNIT 10K
3002983	3002983 ORIFICE UNIT 10K - J(F)3X
1299251	J7.2X-13 DN40 PN16 FCV400 Free-floating condensate drain Material: Gray cast iron (FCV400) Nominal diameter: DN 40 / 1 1/2" / 40 mm Connection type: Flange PN 16 Installation position: horizontal PMA (maximum permissible pressure): 13 bar TMO (max. permissible operating temperature): 200°C Ventilation: X-element Maximum differential pressure: 13 bar
1295640 / J7x-10 Dn40 Pn16rf	
Ef73 Dn80 Pn40	
J3x-10	
J5x-10	
Jh7rlx-14 Dn50 Pn40	
Sf1 Jis1okff 40a Scs13a 0.5um	

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Ürün	Açıklama
P46srn C22.8	
1338149	
Mc-Cosr-16 Jis10kff 25a Fc250	
Bbf1n Jis10kff 40a Cac407	
1341437	P46SRN 3/4" Rp (BSP) A105 Thermodynamic Steam Trap body material: CARBON STEEL (A105) connection size: DN20 / 3/4" / 20MM connection type: SCREWED (BSP) PMO (barG): 46barG TMO (°C): 425°C
901100000000	
Sc-F70-7-N-N-0	
Cosr-16 Jis10kff 25a Fc250	
745000110416	
J3x-8 25a Fcd450	
Bb1n Rc 15a Cac407 Long Handle	
P46srn A105	
29121085	
745050140000	
Y3 25a Sc13a	
Dc3a	
1342561, Jf3x-5 Dn15 Pn16rf	
729000000001	
J7x-10 Dn40 Pn16rf	
Bbfin Jis10kff 40a Cac 407	
Tm5/Trapmanager	
Dc3s	
J8x-10 Dn100 Pn16	

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Ürün	Açıklama
J3x-J5x-J7x	
1342807, Jf3x-5 Dn20 Pn16rf	
J8sn-8-100a- Obsolete, Replaced By J8x-10 Dn100 Pn16	
Ja3-16 Bsp 1/2quot;	
Ckf3mg-Dn80 Pn40 Cf8	
745050080002	
Ck3m-A	
Bbin Rc 25a C377i	
Cos-16 4quot; Jis 20k Rf	
1343575 Ja3-16 Bsp R 1/2quot;	
Ef73	
main unit–measurement probe cable	
JF3X-8 DN25 S.no: DZ82339	DN25; serial no. DZ82339

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