Yursat Dış Tic. Münendislik
Yeni Karaman Mah. Sanayi Cad. 4. Kantar Sok. Asya Plaza Kat:5 No:505
Osmangazi/BURSA
+90 224 2400304
info@yursat.com.tr
www.yursat.com.tr

Trafag Sensors

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 başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.
Trafag Sensors Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Trafag Sensors 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
Thermostat	
Nat250.0a	8252.74.2517.01.19.34.44.61 Industrial Pressure Transmitter (NAT) 0...250 bar (ÜB= 750 bar) Rel, G1/4"aussen, Gerätestecker Industrial Standard, 4...20 mA 24 (9.....32) VDC, Kabeldose Industrial Standard, Druckspitzendämpfungselement, Dichtung FKM -18....+125°C Ursprungsland: Schweiz Zolltraifnummer: 9026.2020
EPI100.0A	8287.83.2517.05.19.44.58.61 Industrial Pressure Transmitter EPI, 0 ... 100 bar Rel, Accuracy @ + 25 ° C 0.5%, G1 / 4 "A, device plug EN175301-803-A, 4-20 mA 9..32V DC, damping 0.4mm, cable socket EN 175301-803-A, O-ring FPM, Operational u. Media temp .: -40 ..... + 125 ° C Country of origin: Switzerland Customs tariff number: 9026.2020
PS6 904 2377 903	Pressure Switch 0…6 Bar
P10 900 2378 905	Pressure Switch 1…10 Bar
P16 900 2379 905	Pressure Switch 1…16 Bar
P25 900 2380 907	Pressure Switch 2….25 Bar
P40 900 2381 907	Pressure Switch 4….40 Bar
	Replacement for 8472.41.5717 according to SN: 668310-003 8472.21.5717.05.19.58.44.61.T2 Pressure transmitter CE .; Special pressure range -1.0 .... +3.2 bar; REL; ACC 0.5%; Mat. 1.4305; G1 / 4 "A; device plug EN175301-803-A

8472.21.5717/54333	(DIN43650A); 4 ... 20MA; 9 ... 30 VDC; Mating connector EN175301-803-A (DIN43650A); Cushioning M5 DI 0.4mm; O-ring FKM (Viton) ASIC TX2; Nameplate UID; Country of origin: Switzerland Customs tariff number: 9026.2020
TYPE:8472.78.5717,4 - 20 MA,9…30VDC ,	0 - 10 BAR,1/2"
ECT16.0A	8472.79.5717.05.19.58.61.T2 Pressure transmitter ECT 0 ... 16.0 bar Rel, (ÜD = 32 bar / BD = 40 bar) G1 / 4 "outside 1.4305 (stainless steel), device plug EN175301-803-A (DIN43650-A), 4 .... 20 mA 9 .... 30V DC, cable socket EN175301-803-A (DIN43650-A), ORing FKM Country of origin: Switzerland Customs tariff number: 9026.2020
PMC11-AA1U1QBWWJA	PRODUCT NAME:CERABAR PMC11- 3W44/0,OUTPUT:4-20MA,SENSOR RANGE:16BAR/1.6MPA/240PSI GAUGE, OVERLOAD: 60BAR/6MPA/900PSI
SPECIFICATION-SWITCHING PRESSURE DIFFERENCE	50 -WORKING PRESSURE : MAX. 400 BAR -OUTPUT VOLUME : 0.7 MM³ -RATED VOLTAGE :MAX. AC 500 V - CONTACT RATING :MIN. 10 MA AT DC 24 VCONTACT RATING : MAX. 15 A-POWER RATING AT 500 V : MAX. 7500 VA - PROTECTIVE SYSTEM : IP 65 - COMPATIBLE LUBRICANTS ON MINERALOIL BASIS
ECT16.0A	Pressure Transmitter ECT 0...16,0 bar Rel, (ÜD= 32 bar / BD= 40 bar) G1/4" aussen 1.4305 (Edelstahl), Gerätestecker EN175301-803-A (DIN43650-A), 4....20 mA 9....30V DC, Kabeldose EN175301-803-A (DIN43650-A), ORing FKM Ursprungsland: Schweiz Zolltarifnummer: 9026.2020 SN: 627941-027 resulted in:
8472.25.5717.05.19.58.61.T2	Pressure transmitter CE .; Special print area -1 ... + 6 Bar; REL; ACC 0.5%; Mat.1.4305; G1 / 4 "A; Device plug EN175301-803-A (DIN43650A); 4 ... 20MA 9 ... 30V DC; Mating connector EN175301-803-A (DIN43650A); O-ring FKM (Viton); Asic TX2; Nameplate UID; Country of origin: Switzerland Replacement for 8472.25.5717 according to SN: 464833-002 resulted in:
EPI600.0A	8287.86.2517.05.19.44.58.61 Industrial Pressure Transmitter EPI, 0 ... 600 bar Rel, Accuracy @ + 25 ° C 0.5%, G1 / 4 "A, device plug EN175301-803-A, 4-20 mA 9..32V DC, damping 0.4mm, cable socket EN 175301-803-A, O-ring FPM, Operational u. Media temp .: -40 ..... + 125 ° C Country of origin: Switzerland Customs tariff number: 9026.2020
DPS600.0PAP1	8381.86.2517.35.PA.P1.44.61.ZS PRESSURE TRANSMITTER DISPLAY DPS PRESSURE RANGE 0 ... 600 BAR / PÜ 1500 REL; ACC. +/- 0.5%; CT25 °; G1 / 4-A EQUIPMENT PLUG M12x1; 5-pole SWITCH OUTPUT PNP; POWER OUTPUT PIN 5-P; 1 = U +; 2 = analog; 3 = U-; 4 = SP1; 5 = SP2; PRESSURE PEAK DAMPING 0.4 mm; POETRY FPM; PARAMETERIZATION: STANDARD Country of origin: Switzerland Customs tariff number: 9026.2020
	Replacement for 414.1024 according to SN: 467615-004 resulted in: 414.1024.022.18.1811.0300 Industat, switch

414.1024.022/52454	AC 250V / 10A, +20 ... + 230 ° C, Sensor CU 7 mm / L = 64mm, attachment 18, Protection tube 1811 stainless steel G = 0300mm, direct attachment Country of origin: Tsch. republic Customs tariff number: 9032.1080
PST4B25F4	9B4.4280.772.04.11.15.46.74.V3 (Successor type from S / N: 325711-021 resulted in:) Pressure switch PST4B, +2 ... + 25 bar, bronze bellows, G 1/4 "inside with blind plug, FLANGE PRESSURE CONNECTION, Cover hood, cable socket EN175301-803-A, mounting set Country of origin: Tsch. republic Customs tariff number: 9032.2000
EXNT10.0A	EX Pressure Transmitter EXNT 0 ... 10 bar REL; ACC. +/- 0.5%; CT 25 °; G 1/4 "outside, device plug EN175301-803-A (DIN43650A) 4 ... 20mA 24 (10 ... 30VDC, connector EN175301-803-A (DIN43650A) PIN ASSIGNMENT; SUPPLY = PIN1; OUT = PIN2 Operational u. Media temp .: -40 ... +120 ° C Ex ATEX and IECEx / Sn.: ..... Country of origin: Switzerland Customs tariff number: 9026.2020
EXNT40.0A	8292.81.2517.05.19.58.92.T4 EX Pressure Transmitter EXNT 0 ... 40 bar REL; ACC. +/- 0.5%; CT 25 °; G 1/4 "outside, device plug EN175301-803-A (DIN43650A) 4 ... 20mA 24 (10 ... 30VDC, cable socket EN175301-803-A (DIN43650A) PIN ASSIGNMENT; SUPPLY = PIN1; OUT = PIN2 Operational u. Media temp .: -40 ... +120 ° C Ex ATEX and IECEx / Sn.: ..... Country of origin: Switzerland Customs tariff number: 9026.2020
EXNT100.0A	8292.83.2517.05.19.58.92.T4 EX Pressure Transmitter EXNT 0 ... 100 bar REL; ACC. +/- 0.5%; CT 25 °; G 1/4 "outside, device plug EN175301-803-A (DIN43650A) 4 ... 20mA 24 (10 ... 30VDC, cable socket EN175301-803-A (DIN43650A) PIN ASSIGNMENT; SUPPLY = PIN1; OUT = PIN2 Operational u. Media temp .: -40 ... +120 ° C Ex ATEX and IECEx / Sn ..... Country of origin: Switzerland Customs tariff number: 9026.2020
EXNT250.0A	EX Pressure Transmitter EXNT 0 ... +400 bar REL; ACC. +/- 0.5%; CT 25 °; G 1/4 "outside, device plug EN175301-803-A (DIN43650A) 4 ... 20mA 24 (10 ... 30VDC, cable socket EN175301-803-A (DIN43650A) PIN ASSIGNMENT; SUPPLY = PIN1; OUT = PIN2 Operational u. Media temp .: -40 ... +120 ° C Ex ATEX and IECEx / Sn.: ..... Country of origin: Switzerland Customs tariff number: 9026.2020
9999	EX Pressure Transmitter EXNT 0 ... + 250 bar REL; ACC. +/- 0.5%; CT 25 °; G 1/4 "outside, Device plug EN175301-803-A (DIN43650A) 4 ... 20mA 24 (10 ... 30VDC, connector EN175301-803-A (DIN43650A) PIN ASSIGNMENT; SUPPLY = PIN1; OUT = PIN2 Operational u. Media temp .: -40 ... +120 ° C Ex ATEX and IECEx / Sn.: ..... Country of origin: Switzerland Customs tariff number: 9026.2020
PST4K250F4	9K4.4285.759.04.11.15.46.V3 Picostat regulator piston, +25 ... + 250 bar, piston sensor, 1.4035 seal PTFEG1 / 4 "inside, FLANGE PRESSURE CONNECTION, Cover hood, cable socket, Fastening screws. Country of origin: Tsch.

	republic Customs tariff number: 9032.2000
8472.34.5717	
Picostat+431010	
ECT1.0A	8472.71.5717.05.19.58.61.T2 Pressure Transmitter ECT 0...1.0 bar rel, (OD=2 bar / BD= 3.2 bar) G1/4" outside 1.4305 (stainless steel), device plug EN175301-803-A , 4....20mA 9....30V DC, Cable socket EN175301-803-A, O-ring FKM Country of origin: Switzerland Customs tariff number: 9026.2020
944.2381.704	PK40 Piston pressostat 4...+40 bar, G1/4" internal Country of origin: Czech republic Customs tariff number: 9032.2000
8472.81.5717 ECT 400.4	Range 0. . .40 bar max 80bar Us+0...30VDC(2) Us-4...20mA(I)
907 P/PV 1……10 bar	+ P/PV 4……40 bar
NAT6.0A	SN:384329 yielded: 8252.77.2517.01.19.34.44.61 Industrial Pressure Transmitter (NAT) 0...6 bar (ÜB= 18 bar) Rel, G1/4"male, Device connector industrial standard, 4...20 mA 24 (9.....32) VDC, Industrial socket Standard, pressure peak damping D0.4mm, sealing ring FPM
SPKT1:90C INCR S/N:496554-199	Type:471.2323.342 IP65
PRESSURE TRANSMITTER TYPE:8298.74.2517	
TYPE 8472.21.5717.05.14.58.61.T2.01	Material number: 50943 8472 PRESSURE TRANSMITTER CE. 21 SPECIAL AREA 5717REL; Acc. 0.5%; Material 1.4305; G1/4a 05 DEVICE PLUG EN175301-803-A(DIN43650A) 14 0...5 VDC; 24(10...30)VDC 58 CONNECTOR EN175301-803-A (DIN43650A) 61 O-RING FKM (VITON) T2 ASIC TX2; TYPE PLATE UID 01 special range -1...0 bar; overpressure PÜ max. 2 bar S/N: 800437-001
900.2377.903	P6 Pressure switch 0...6 bar, G1/4" inside
924.1177.937/30542	924.1177.937 Differential pressure switch, without viewing window, range: 0...6 bar, bronze bellows sensor, G1/4"i;
MB31	Mounting bracket MB31 F90053 Including 2 fastening screws
900.2381.957/34821	Successor to S/N: 294433-010 resulted in: 900.2381.957 Pressure switch +4...+40 bar, G 1/4" female, nickel-plated
ECT0.1A	8473.66.5417.05.19.58.61.T2 Pressure Transmitter ECT 0...0.1 bar rel, (ÜD=2 bar / BD= 3.2 bar) G1/4" outside 1.4305 (stainless steel), device plug EN175301-803-A , 4....20mA 9....30V DC, Cable socket EN175301-803-A, O-ring FKM
900.2376.924/18567	900.2376.924 Pressure switch (P) 0....+4 bar, G3/8"outside
	Replacement according to 0005-4315-000 resulted in:

PST4B64	9B4.4277.770.04.15.46.V3 Picostat PST4B 0....+6 bar (Pmax 12 bar), sensor mat.: bronze bellows, Sensor housing material: EN AW-AlMgSiPb0.4 anodised Pressure connection G 1/4" inside, cover hood, Line socket EN175301-803-A, fastening set, Setting SP by user
PST4B64	9B4.4277.770.04.15.46.V3 Picostat PST4B 0....+6 bar (Pmax 12 bar), sensor mat.: bronze bellows, Sensor housing material: EN AW-AlMgSiPb0.4 anodised Pressure connection G 1/4" inside, cover hood, Line socket EN175301-803-A, fastening set, Setting SP by user
PVF16	940.2379.905 Vari-pressostat, 1...16 bar, G=1/4" inside adjustable switching diff. 0.5...1.6 bar
ECT10.0A	438931-056 8472.78.5717.05.19.58.61.T2 Pressure Transmitter ECT 0...10 bar Rel, (ÜD=20 bar / BD= 25 bar) G1/4" external 1.4305 (stainless steel), device plug EN175301-803-A, 4....20 mA 9....30V DC, Cable socket EN175301-803-A, O-ring FKM; Asic TX2; Type Label UID;
T1-212-1716-250-BASET TA	Resistance thermometer PT100/L=250mm THERMORESISTANCE PT100, CLASS A, SINGLE ELEMENT 3 CONDUCTORS, MINI HEAD WITH CERAMIC BASE, 1/2"GAS-M FIXED PROCESS CONNECTION, STEM IN AISI316L DIAMETER: 8mm LENGTH: 250mm.
ECT10.0A	8472.78.5717.05.19.58.61.T2 Pressure Transmitter ECT 0...10 bar Rel, (ÜD=20 bar / BD= 25 bar) G1/4" external 1.4305 (stainless steel), device plug EN175301-803-A, 4....20 mA 9....30V DC, Cable socket EN175301-803-A, O-ring FKM; Asic TX2; Type Label UID;
T1-212-1716-250	
NAT160.0A	8252.85.2517.01.19.34.44.61 Industrial Pressure Transmitter (NAT) 0...160 bar (ÜB= 750 bar) Rel, G1/4"outside, Industrial standard device plug, 4...20 mA 24 (9.....32) VDC, industrial cable socket Standard, pressure peak damping element, Seal FKM -18...+125°C
DPS400.0PAP1	8381.84.2517.35.PA.P1.44.61.ZS.Z1.Z2 PRESSURE TRANSMITTER DISPLAY DPS PRESSURE RANGE 0...400 BAR / PÜ 1200 REL; ACC. +/-0.5%; CT25°; G1/4-A DEVICE PLUG M12x1; 5-pin SWITCH OUTPUT PNP; POWER OUTPUT PIN 5-P; 1=U+; 2=analog; 3=U-; 4=SP1; 5=SP2; PRESSURE PEAK DAMPING 0.4 mm; POETRY FPM; Parameterization standard for output signal PS, T1 (see table "Parameters") Function package 1: Set zero point / measuring range Zero point setting Function package 2: User-specific unit / Setting the analog output
DL17382-00 HH	
840682-011	
896332	8254.84.2317/48325 8254.84.2317.32.19.61.E1 Pressure Transmitter NAH; Pressure Range 0...400 Bar / PÜ 1000; REL; ACC. +/- 0,3%; CT25°C; G1/4M; Male EL. PLUG M12x1; 4-Pol; 4...20MA; 24(9...32) VDC; SEAL FPM; PIN 1:

	+; PIN 2: -; PIN 3: NC; PIN4: Ground
ECT1.0A	8472.71.5717.05.19.58.61.T2 Pressure Transmitter ECT 0...1.0 bar Rel, (ÜD=2 bar / BD= 3.2 bar) G1/4" external 1.4305 (stainless steel), device plug EN175301-803-A, 4....20 mA 9....30V DC, Cable socket EN175301-803-A, O-ring FKM
8292.21.2617.05	
8472.78.5717	
A2S60	198.1112.402.19 Altero-Ambistat 0...+60°C, Cu, mounting, Calibration/Switching point. Scale, Switching point 2: Synchronous
DPS600.0PAP1 0...600 Bar	4...20mA Dijital G1/4/53891
IPN-60/E Pressure Switch	
8252.74.2517	
8381.78.2517 35 0000 0000 PA 44 61 P2 ZC Z1 Z2	
DPS600.0PAP1 / range: 0-600 Bar.	
B5040	TRAFAG Type No.: B5040 Standard No.: 595606 F.O Flowmeter
NAT100.0A	
ECT10.0A	
ECT0.1A	
8472.73.8717/50883	Replacement for 8472.73.8717 according to SN: 417696-006 8472.73.8717.05.19.58.61.T2 Pressure transmitter CER 0 ... 1.6 bar, absolute ACC. 0.5% Mat. 1.4305, sensor G 1/4 "a, device plug EN175301-803-A (DIN43650A), 4 ... 20MA; (9 ... 30) V DC, cable socket EN175301-803-A (DIN43650A), ORing FKM (Viton); Asic TX2; Nameplate UID; Country of origin: Switzerland Customs tariff number: 9026.2020
1548211050, 8472, 400 Bar	
847279 5717 Ect 16oa	
8472	
8498.81.2917.04.29.58.61	
8498.74	
8472.28.5930/41743	
Pst4m16f4	
8472.25.5717.05.19.61.01.01/44507	

699.913215011
900.2377 0-10 Bar
8498.74.2930.04.29.58.61
1hc0023254r0001
471.2331.342/33746 (*Ergab S/N-Nr.: 293519-023*)
471.2331.332/36303
8498.78.2917.04.29.58.61
8746.28.2300.Xx.60.61.01
53188
900.2675.901
900.2377 0-4 Bar
600agsc-Kp-66p1-2900
900.2377 2-25 Bar
414.1053.122.2.10.80
900.2377 2-40 Bar
Ect10.0a
907.1278.905 / 907.1278.905/28370
Atmosphere Pressure Sensor
8472.34.5717.05.17.43.58.61.01.01/40079
8253.82.2317/38994
8498.76.2917.04.29.58.61
8270.84.2517.35.52.43
900.2672.959
S/N:48528 9 – 048 / Sensor
8842.80.P5.15.04.19.58
714.1024.123/3886
414.1024.122/23365
87663402
912.2672.900/3821
904.2377.954/10743

900.2376.903 P4
472.1231.332/25424
8842.80.P5.10.04.19.58
900.2377 Range: 20-110oc
9mo.2879 Obosolete 9m4.4279.
8202.79.2210
471.2331.342/33746 (*Ergab S/N-Nr.: 294731-007*)
8498.71.2917
590..2824, 510083-30t.70 S
Press Sensor- Siehe Anhang