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



Ksr Kuebler

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.

Ksr Kuebler Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Ksr Kuebler 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
La-051 Level Switch High	
La-053 Level Switch High	
La-052 Level Switch High	
La-054 Level Switch High	
La-055 Level Switch High	
MG-AUVK 5/TE-L 550/M 400/14 - EX	
BNA-15/40/C -MG -M 400 -EX	
MG-AU VK 10 - TE - L 400 MM	CHAMBER MAT.:SS304
BGU-E LCIE 01 ATEX	
BNA-EN15/16/B1-M500-V42x2-MRA-35/185	Bypass level indicator type BNA-CA1 pressure: 1 bar; Temp.: -10°C...50 °C; Density, medium: 850 kg/m³ Interpretation: PED 2014/68/EU (AD2000) Classification according to PED 2014/68/EU: Category I, Module A, Fluid Group 1 Test pressure: 6 bar Chamber dimensions: 42.4 x 2 mm stainless steel 1.4571 (316Ti) Process connection: Flange DIN EN 1092-1 DN 15 PN 16 shape B1 Center distance: 500mm Measuring range: 500mm Float: ZTS35/185 Float material: titanium 3.7035 Chamber closure at the top: tube sheet Chamber closure below: KSR

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
	vessel flange Drain: screw plug G 1/2" damping element: damping element below Gasket(s): flat gasket, Graphite Laminate Screws: stainless steel A4-70 (M) Projection above (T): 100 mm Projection below (U): 195 mm Lateral distance (X): 100 mm (maximum) Identification plate: aluminum laser marked Weight: 8.8kg MRA-M500 Display for bypass type BMD-SA Measuring range: 500mm Housing material: aluminum anodized Display element: rollers red/white Lens: Makrolon PC BGU-1 PVC Magnetic switch for bypass BGU-S Basic type: BGU-S, reed, Aluminum housing, cable exit max. AC 230V; 40VA; 1A / DC 230V;
KFD2-PT2-Ex1-5_24 VDC	transmitter Analog output 4-20mA Control circuit Ex ia, 1-500 Kohm Surface mount housing 20 mm, P & F - Standard version green KFD2-PT2-Ex1-5_24VDC potentiometer transducer 1-channel isolated barrier 24 V DC supply (Power Rail) Current output 4 mA ... 20 mA Customs tariff number: 85437090
60-AFVEN100/40/B1-VUU-L270/18-V80A-Ex	Float switch type FLS-SBI Approval: Ex i; KEMA 01ATEX1053 X II 1/2G Ex ia IIC T6...T1 Ga/Gb - II 2 D Ex ib IIIC T80°C...T230°C DB Material: stainless steel 1.4571 (316Ti) Pressure: 0.5 bar Temperature range: -20°C to 80°C Density, medium: 680 kg/m³ Housing: aluminum Protection class: IP66/68 Electrical connection: cable gland M20x1.5mm Process connection: Flange DIN EN 1092-1 DN

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
	100PN40 form B1 Switching function 1: switch 80 mm Switching function 2: switch 200 mm Switching capacity: Ui = 36 V, Ii = 100 mA, Pi = 0.84W, Ci=0nF, Li=0mH float: stainless steel 1.4571 V80A; Outer diameter float: 80 mm Number of floats: 1 pc Sliding tube: Ø 18 mm Installation length: 270 mm Float limitation: adjusting ring
BGU-AHT	Magnetic switch for bypass Basic type: BGU-AHT, Reed, high temperature, aluminum housing, cable gland Switching capacity: 230 V AC, 60 VA, 1A Ambient temperature -196°C to 380°C Electrical connection: cable gland M20x1.5 mm Protection class: IP65 Weight: 1.0 kg BGU-AHT version for BNA attachment with tensioning strap
ENCODER XZM:27000983990184	ORD. NO : 8.5020.0064.2048.S222 IDENT. NO : 55190000550091
FLS-SBI	60-ANPTV1/2"-VU-L300/14-V62A-Ex Float switch type FLS-SBI Approval: ATEX Ex i; KEMA 01ATEX1053 X II 1/2G Ex ia IIC T6...T1 Ga/Gb - II 2 D Ex ib IIIC T80°C...T230°C DB Material: stainless steel 1.4571 (316Ti) Pressure: 10 bars Temperature range: -30°C to 130°C Density, medium: 1000 kg/m³ Housing: aluminum Protection class: IP66/68 Electrical connection: cable gland M20x1.5mm Process connection: Screw-in thread according to bottom NPT 1/2" Switching function 1: switch 200 mm Switching capacity: Ui = 36 V, Ii = 100 mA, Pi = 0.84W, Ci=0nF, Li=0mH float: stainless steel 1.4571 V62A; Outer diameter float: 62 mm Number of floats: 1 pc Sliding tube: Ø 14 mm Installation length: 300 mm Float limitation: adjusting ring Weight: 0.7kg Float cannot pass through process connection to be built in

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
MG-AUVK5/T15-L650/M500/14	Sensor bypass mounting reed type BLR-SB Material: stainless steel 1.4571 (316Ti) Housing: Aluminum IP66/68 Cable gland M20x1.5mm Maximum ambient temperature on the housing: 85°C LCD display: None Head transmitter: T15.HZ - 2-wire, standard Output signal: 4-20mA Body Arrangement: Angled Down 100% Mark (L1): 0mm 0% mark: 0 mm Measuring range: 500mm Tube length: 650mm Contact pitch: 5 mm Customs tariff number: 90261029
BGU-VHT	Magnetic switch for bypass BGU-VHT Basic type: BGU-VHT, reed, high temperature, Stainless steel housing, cable gland max. AC 230V; 40VA; 1A / DC 230V; 20W; 0.5A Electrical connection: cable gland M20x1.5mm Process temperature -40°C to 150°C Protection class: IP66/68 Weight: 1.0kg Solenoid switch to the right of the reel indicator Customs tariff number: 85365019
ERP3/8"-PO-L100/12-P44A-1PVC	Float switch type FLS-PF Pressure: max. 3 bar Temperature range: 0°C to 60°C Density, medium: 1000 kg/m³ Material: PVC Electrical connection: cable PVC 1 m Process connection: Screw-in thread upwards G 3/8" Switching function 1: normally closed at rising level 55 mm Switching capacity: max. AC 230V; 100VA; 1A / DC 230V; 50W; 0.5A Float: PVC P44A; Outer diameter float: 44 mm Number of floats: 1 pc Sliding tube: Ø 12 mm Installation length: 100mm
BNA-	BNA-BMDGAEDCARZZZZZZZHZZZGAZZ12KPA245Z1ZZZZ

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

Ürün	Açıklama
CMB01000350-0101500D0700DZZS	BLR-CMZZ54ZA221500ZZ BNA-EN25/16/B1-MG-M1.500-V60x2-MRF-ZTS245/PN16/A110 Bypass level indicator type BNA-SA1 pressure: 10 bar; Temp.: -10°C...350°C; Density, medium: 700 kg/m³ Interpretation: PED 2014/68/EU (AD2000) Classification according to DGRL 2014/68/EU: Category I, Module A, fluid group 1 Test pressure: 21 bar Chamber dimensions: 60.3 x 2 mm stainless steel 1.4571 (316Ti) Process connection: flange DIN EN 1092-1 DN 25 PN 16 form B1 Center distance: 1500mm Measuring range: 1500mm Chamber closure at the top: tube sheet Chamber closure below: Flange D130 Drain: screw plug G 1/2" Float: ZTS245/PN16/A110 Advertisement: BMD-FA, aluminum profile with stainless steel flaps Damping element: damping spring below with cover Gasket(s): Sigraflex Universal Pro Screws: stainless steel A4-70 (M) Projection above (T): 100 mm Projection below (U): 200 mm Distance lower process connection to end drain: 260 mm (max.) Lateral distance (X): 90 mm Nameplate: Laser-marked aluminium Weight: 14.6 kg MG-AUVK15/HT/MT/TS-L1.650/M1.500/14 Sensor bypass mounting reed type BLR-SB Backing: 3mm Microtherm Material: stainless steel 1.4571 (316Ti) Housing: aluminum IP66/68 cable gland M20x1.5 mm LCD display: None Head transmitter: TS - 2-wire, standard, analogue Output signal: 4-20mA Body Arrangement: Angled Down 100% Mark (L1): 0mm 0% mark: 0 mm Measuring range: 1500mm Pipe length: 1650mm Contact pitch: 15 mm Case elevation: 100 mm When using Microtherm, the BLR must not be insulated
504237	Sight glass indicator Reflective sight glass plate size 8 Standard: DIN7081 Dimension:

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
	320x34x17 Material: BRSLKT = borosilicate
501479	Gasket size 8 Dimension: 320x34x1mm Material: Novaphit SSTC Passo 3 drawing: 501479
501477	Gasket size 7 Dimension: D280x34x1 Material: Novaphit SSTC Passo 3 oval rounded 3529.0037 522W133
100158	BGU-AHT magnetic switch for bypass Basic type: BGU-AHT, reed, high temperature, Aluminum housing, cable gland Switching capacity: 230 V AC, 60 VA, 1A Ambient temperature -196°C to 380°C Electrical connection: cable gland M20x1.5mm Protection class: IP65 Weight: 1.0kg BGU-AHT version for BNA attachment with strap
MRU 12-ELST 412 -3	Type code: MSA-MRU SK 3: max. AC 50V; 40VA; 1A/DC 75V; 20W; 0.5A KSR magnetic switch with 2 nuts, 2 washers complete. nickel plated with Circular connector series 713
ELM-DE0AZZ	Electronics accessories Product name: Electronic components Type of electronic component: head transmitter Electronic component: T15.H-AI-LVL (Ex ia) Mounting type: Without retaining plate
2251	
129640	LGG-E#R107M340R Sight glass indicator, reflex with side parts

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
	Pressure: 31.0 bar Test pressure: 55 bar Temperature range: 0°C ... 238°C Base material: steel 1.0460/1.0570/A105/A350LF2 Center distance: 340 mm Showing length: 260 mm (1x size 7) Shut-off valves: handwheel with right-hand handle (R / 3 o'clock), process connection Left Process connection: Flange EN 1092-1 DN 20 PN 40 form B1 Venting: screw plug G 3/8" Drain: internal thread G 3/8" with Ermeto screw connection Water level mark: With movable NW mark, NW=90 mm; NW mark drilled for right and left attachment, incl. self-tapping screw for NW brand Additional ordering information: Borosilicate glass according to DIN 7081 Color: RAL9006 (silver) Inspection certificate 3.1 according to EN 10204 Type of certificate: Inspection certificate DIN EN 10204 3.1 Language of the certificate: English and German Certificate/certificate for: Glass indicators Material certificate: Media-contacted pressure-bearing metallic Components with supplier certificate (melt analysis) Pressure and strength test: Hydrostatic internal pressure test
8734960272	
ERVE1/8"-VEU-L55/8-VE27A-5SIL	Float magnetic switch type FLS-ME Material: stainless steel 1.4571 (316Ti) Pressure: 0.5 bar Temperature range: -10...+180°C Density, medium: 800 kg/m³ Electrical connection: Silicone cable 5 m Process connection: screw-in thread upwards G 1/8" Switching function 1: switch 32 mm Switching capacity: max. AC 50V; 5VA; 0.25A/DC 75V; 2.5W; 0.15A Float: Electropolished stainless steel VE27A Number of floats: 1 piece Sliding tube: Ø 8 mm electropolished Installation length: 55 mm Float cannot be used through process connection to be built in Inspection certificate 3.1 according to EN 10204 Type of certificate: Inspection certificate DIN EN 10204 3.1 Language of the certificate: English and German Certificate/certificate for: float switch Material certificate: Media-contacted pressure-bearing Metallic components with supplier certificate

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
	(melt analysis)
BLR-CMZZ14ZA220500ZZ	MG-AUVK10/T15-L650/M500/14 Sensor bypass mounting Reed type BLR-SB Material: stainless steel 1.4571 (316Ti) Housing: Aluminum IP66/68 cable gland M20x1.5mm Maximum ambient temperature at the housing: 85°C LCD display: None Head transmitter: T15.HZ - 2-wire, standard Output signal: 4-20mA Housing arrangement: Angled at the bottom 100% Brand (L1): 0mm 0% mark: 0 mm Measuring range: 500mm Tube length: 650 mm Contact pitch: 10 mm
MG-AU-VK10-T32/L900/M750/14	TRANSMITTER LEVEL
MUL-D23 (AC 230V, LED, 2	Electronics accessories Product name: Electronic components Type of electronic component: External transmitter Electronic component: MUL-D23 (AC 230V, LED, 2 switching points) Mounting type: DIN standard rail
ERVE1/8"-VEU-L55/8-VE27A-5SIL	Float magnetic switch type FLS-ME Material: stainless steel 1.4571 (316Ti) Pressure: 0.5 bar Temperature range: -10...+180°C Density, medium: 800 kg/m³ Electrical connection: Silicone cable 5 m Process connection: screw-in thread upwards G 1/8" Switching function 1: switch 32 mm Switching capacity: max. AC 50V; 5VA; 0.25A/DC 75V; 2.5W; 0.15A Float: Electropolished stainless steel VE27A Number of floats: 1 piece Sliding tube: Ø 8 mm electropolished Installation length: 55 mm Float cannot be installed through process connection Inspection certificate 3.1 according to EN 10204 Type of certificate: Inspection certificate DIN EN 10204 3.1 Language of the certificate: English and German Certificate/certificate for: float switch Material certificate: Media-contacted pressure-bearing metallic Components with supplier certificate (melt analysis)
Magnetic Level Gauge Type BNA-SA1	BNA-EN50/40/B1-MG-M700-V60x2-MRA-1/M-ZVSS225/PN25/

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
	R48H Pressure: 16 bar ; Temp.: -10°C...200°C; Fluid density: 800 kg/m³ Design code: PED 2014/68/EU (AD2000) Classification to PED 2014/68/EU: Category I, Module A, Fluid Group 1 Test pressure: 27 bar Chamber dimensions: OD 60.3 x 2 mm Stainless steel 316Ti (EN 1.4571) Process connection: Flange DIN EN 1092-1 DN 50 PN 40 Form B1 Distance C-to-C: 700 mm Measuring range: 700 mm Chamber end top: Pipe cap Chamber end bottom: Flange KSR size OD 130 mm Vent connection: Vent plug 1/2"BSP Drain connection: Drain plug 1/2"BSP Float: ZVSS225/PN25/R48H Level indicator: BMD-SA, aluminium housing with plastic rollers Dampening element: Dampening spring, bottom, with cover Gasket(s): Sigraflex Universal Pro Bolting: M series, stainless steel 316 (1.4404 / A4-70) Top stand-off (T): 100 mm Bottom stand-off (U): 200 mm Distance lower process connection to end of the drain: 260 mm (max.) Side distance (X): 170 mm (maximal) Nameplate: Aluminium laser printed Weight: 14.5 kg BGU-1 Sil Magnetic Switch for Magnetic Level Gauge BGU-S Basic type: BGU-S, reed, aluminium case, cable outlet max. AC 230V; 40VA; 1A / DC 230V; 20W; 0.5A Number of switches: 1 Electrical connection: Cable silicone 1 m Process temperature -50°C up to 180°C Ingress protection: IP66 MG-AVK5/MT/T15-L850/M700/14 Magnetic Level Transmitter for Magnetic Level Gauge Type BLR-SB Thermal protection: 3mm Microtherm Material: Stainless steel 316Ti (EN 1.4571) Housing: Aluminium IP66/68 M20 x 1.5 mm with cable gland LCD display: Without Head mounted transmitter: T15.HZ - 2 wire, standard Output signal: 4-20 mA Housing location: Top mounted angled 100% level position (L1): 0 mm 0% level position: 0 mm Measuring range: 700 mm Sensor tube length: 850 mm Contact separation: 5 mm Housing extension: 100 mm

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
25/16M 600	Flange spacing 600mm; flange diameter 115 mm; 4 holes
ERVE1/8"-VEU-L55/8-VE27A-5SIL	Float magnetic switch type FLS-ME Material: stainless steel 1.4571 (316Ti) Pressure: 0.5 bar Temperature range: -10...+180°C Density, medium: 800 kg/m³ Electrical connection: Silicone cable 5 m Process connection: screw-in thread upwards G 1/8" Switching function 1: switch 32 mm Switching capacity: max. AC 50V; 5VA; 0.25A/DC 75V; 2.5W; 0.15A Float: Electropolished stainless steel VE27A Number of floats: 1 piece Sliding tube: Ø 8 mm electropolished Size: 55mm Float cannot be used through process connection to be built in Inspection certificate 3.1 according to EN 10204 Type of certificate: Inspection certificate DIN EN 10204 3.1 Language of the certificate: English and German Certificate / certificate for: float switch Material certificate: Media-contacted pressure-bearing Metallic components with supplier certificate (melt analysis) TAG-1 (name plate)
A-BVU-S12-M 80-HT250-TRB	Float magnet switch type ELS-SA according to DGRL 97/23/EG according to Category II, Module A1, Group 1 Material: stainless steel 1.4571 Connection housing: aluminum 64 x 58 x 34 Connection piece: pipe 12x2 mm according to EN 10216-5 (D4, T3) Center distance: 80 mm Slide tube: 12 mm Permissible operating pressure: 40 barg Temperature: -10°C to + 250°C according to DGRL 97/23/EG according to Category II, Module A1, Group 1 Switching capacity max. AC 230V; 40VA; 1A; / DC 230V; 20W; 0.5A
60-ARV2"-VU-L256/12-V52A-Ex	Float switch type FLS-SBI Approval: ATEX Ex i; KEMA 01ATEX1053 X II 1/2G Ex ia IIC T6...T1 Ga/Gb - II 2 D Ex ib IIIC T80°C...T230°C Db Material: stainless steel 1.4571 (316Ti) Pressure: 30.0 bar Temperature range: -30°C to 180°C

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
	Density, medium: 700 kg/m³ Housing: aluminum Protection class: IP66/68 Electrical connection: cable gland M20x1.5 mm Process connection: screw-in thread downwards G 2" Switching function 1: changeover switch 211 mm Switching capacity: Ui = 36 V, Ii = 100 mA, Pi = 0.84W, Ci = 0 nF, Li = 0 µH Float: stainless steel 1.4571 V52A Outer diameter Float: 52 mm Number of floats: 1 piece Sliding tube: Ø 12 mm Installation length: 256 mm Float limitation: adjusting ring Float fits through process connection Weight: 1.2 kg Factory certificate 2.2 according to EN 10204 Certificate language: English and German Certificate for: Float switch Approval confirmations: Manufacturer information SIL1
HAG-FVEN80/16/B1-L190/100/0-VU-V44HI-Ex	Horizontal switch type HLS-SBI Pressure: 5.0 bar Density, medium: 832 kg/m³ Temperature range: -50°C to 150°C Material: stainless steel 1.4571 (316Ti) Approval number: IBExU03ATEX1038X, II 1/2G Ex ia IIC T6-T2 Ga/Gb, II 2D EX ia IIIC T80°C Db Housing: stainless steel Protection class: IP66/68 Electrical connection: cable gland M20x1.5 mm Process connection: flange DIN EN 1092-1 DN 80 PN 16 Form B1 Installation length: 190 mm Contact tube length: 100 mm Contact: changeover switch Switching capacity: intrinsically safe circuit Ex i with max. Ui 36V; Ii 100 mA; Ci = 0nF; Li = 0 µH Float for HIF: V44HI, cylindrical, stainless steel 1.4571, Ø 44 x 52 mm
60-ARV2"-VU-L256/12-V52A-Ex	Float switch type FLS-SBI Approval: ATEX Ex i; KEMA 01ATEX1053 X II 1/2G Ex ia IIC T6...T1 Ga/Gb - II 2 D Ex ib IIIC T80°C...T230°C Db Material: stainless steel 1.4571 (316Ti) Pressure: 30.0 bar Temperature range: -30°C to 180°C Density, medium: 700 kg/m³

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
	Housing: aluminum Protection class: IP66/68 Electrical connection: cable gland M20x1.5 mm Process connection: screw-in thread downwards G 2" Switching function 1: changeover switch 211 mm Switching capacity: Ui = 36 V, Ii = 100 mA, Pi = 0.84W, Ci = 0 nF, Li = 0 µH Float: stainless steel 1.4571 V52A Outer diameter of float: 52 mm Number of floats: 1 piece Sliding tube: Ø 12 mm Installation length: 256 mm Float limitation: adjusting ring Float fits through process connection Weight: 1.2 kg Factory certificate 2.2 according to EN 10204 Certificate language: English and German Certificate for: Float switch Approval confirmations: Manufacturer information SIL1
ZTSS150/PN25/R48H	Sickle float
60-ANPTV1/2"-VU-L300/14-V62A-Ex	Float switch type FLS-SBI Approval: ATEX Ex i; KEMA 01ATEX1053 X II 1/2G Ex ia IIC T6...T1 Ga/Gb - II 2 D Ex ib IIIC T80°C...T230°C Db Material: stainless steel 1.4571 (316Ti) Pressure: 10 bar Temperature range: -30°C to 130°C Density, medium: 1000 kg/m³ Housing: aluminum Protection class: IP66/68 Electrical connection: cable gland M20x1.5 mm Process connection: screw-in thread downwards NPT 1/2" Switching function 1: changeover switch 200 mm Switching capacity: Ui = 36 V, Ii = 100 mA, Pi = 0.84W, Ci = 0 nF, Li = 0 µH Float: stainless steel 1.4571 V62A Outer diameter of float: 62 mm Number of floats: 1 piece Sliding tube: Ø 14 mm Installation length: 300 mm Float limitation: adjusting ring Float cannot be installed through process connection Weight: 0.7 kg
60-AFV65/64/V13-VUUUU-L500/14-V52A-Ex	
ABAU	

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
2002400480	
ASC4FM-VU-2 160/12-V44A	
BNA-EN32/16/B1-MG-M700-V60x2-MRA-ZVS225/PN25/R48H	Bypass level indicator type BNA-SA1 Pressure: 1 bar; Temp.: -30°C...160 °C; Density, medium: 850 kg/m³ Interpretation: PED 2014/68/EU (AD2000) Classification according to PED 2014/68/EU: Category I, Module A, fluid group 1 Test pressure: 2 bar Chamber dimensions: 60.3 x 2 mm stainless steel 1.4571 (316Ti) Process connection: Flange DIN EN 1092-1 DN 32 PN 16 Form B1 Center distance: 700 mm Measuring range: 700 mm Chamber closure at the top: tube bottom Chamber closure bottom: 100/84 with O-ring recess Venting: Screw plug G 1/2" Drain: screw plug G 1/2" Float: ZVSS225/PN25/R48H Damping element: Damping spring bottom/top with cover Seal(s): Viton O-Ring 63.10 x 3.53mm Shore 70 Screws: stainless steel A4-70 (M) Overhang at top (T): 100 mm Overhang bottom (U): 200 mm Lateral distance (X): 150 mm Nameplate: laser-engraved aluminum *** Additional ordering information: Design data on type plate: -1 to 1 bar Seal for G1/2" screw top, bottom: PTFE MRA-M700 Display for bypass type BMD-SA Measuring range: 700 mm Housing material: anodized aluminum Display element: rollers red/white Lens: Makrolon PC MG-AUVK5/T15-L850/M700/14 Bypass sensor Reed type BLR-SB Material: stainless steel 1.4571 (316Ti) Housing: Aluminum IP66/IP68 Cable gland M20x1.5 mm Maximum ambient temperature on the housing: 85°C LCD display: Without Head transmitter: T15.HZ - 2-wire, standard Output signal: 4-20 mA Housing arrangement: Angled at the bottom 100% mark (L1): 0 mm 0% mark: 0 mm Measuring range: 700 mm

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
	Pipe length: 850 mm contact pitch: 5 mm
BNA-EN20/40/C-M 500-V60x2-MRF-1/ MHT	Chamber Mat : 1.4571 PS: 3,3 Bar PT : 6,4 bar TS : -
14549554	BNA-EN32/16/B1-MG-M700-V60x2-MRA-ZVSS225/PN25/ R48H Bypass level indicator type BNA-SA1 Pressure: 1 bar; Temperature: -30°C...160°C; Density, medium: 850 kg/m³ Interpretation: PED 2014/68/EU (AD2000) Classification according to PED 2014/68/EU: Category I, Module A, Fluid group 1 Test pressure: 2 bar Chamber dimensions: 60.3 x 2 mm stainless steel 1.4571 (316Ti) Process connection: Flange DIN EN 1092-1 DN 32 PN 16 Form B1 Center distance: 700 mm Measuring range: 700 mm Chamber closure top: tube bottom Chamber closure below: 100/84 with O-ring recess Venting: screw plug G 1/2" Drain: screw plug G 1/2" Float: ZVSS225/PN25/R48H Damping element: Damping spring bottom/top with cover Seal(s): Viton O-ring 63.10 x 3.53mm Shore 70 Screws: stainless steel A4-70 (M) Top projection (T): 100 mm Bottom overhang (U): 200 mm Lateral distance (X): 150 mm Nameplate: laser-engraved aluminum *** Additional ordering information: Design data on nameplate: -1 to 1 bar Seal for G1/2" screw top, bottom: PTFE MRA-M700 Display for bypass type BMD-SA Measuring range: 700 mm Housing material: anodized aluminum Display element: rollers red/white Lens: Makrolon PC MG-AUVK5/T15-L850/M700/14 Bypass sensor Reed type BLR-SB Material: stainless steel 1.4571 (316Ti)

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
	Housing: Aluminum IP66/IP68 Cable gland M20x1.5 mm Maximum ambient temperature on the housing: 85°C LCD display: Without Head transmitter: T15.HZ - 2-wire, standard Output signal: 4-20 mA Housing arrangement: Angled at the bottom 100% mark (L1): 0 mm 0% mark: 0 mm Measuring range: 700 mm Pipe length: 850 mm Contact pitch: 5 mm
ARV1,5"-VU-L120/12-B40A	Float switch type FLS-SA Material: stainless steel 1.4571 (316Ti) Pressure: 3 bar Temperature range: -20°C to 80°C Density, medium: 581 kg/m³ Housing: aluminum Protection class: IP66/IP68 Electrical connection: cable gland M16x1.5 mm Process connection: screw-in thread downwards G 1.5" Switching function 1: Changeover switch 75 mm Switching capacity: max. AC 230V; 40VA; 1A / DC 230V; 20W; 0.5A Float: Buna B40A Outer diameter of float: 40 mm Number of floats: 1 pc Sliding tube: Ø 12 mm Installation length: 120 mm Float limiter: adjusting ring Float fits through process connection Weight: 0.8 kg *** Additional ordering information: with connection housing A101 and thread M16x1.5 Dimensions: 64x58x34 made of aluminum
ARV1.5"-VU-L120/12-B40A	Level Sensor
Magnetic Switch	Manufacturer part number BGUD/10/PVC/KA/EXD/G/T6
ERV3/8"-VSS-L360/12-B40A-1PVC	Float switch type FLS-SE Material: stainless steel 1.4571 (316Ti) Pressure: 0.5 bar Temperature range: -20°C to 80°C Density, medium: 700 kg/m³ Electrical connection: PVC cable 1 m Process connection: screw thread upwards G 3/8" Switching function 1: Normally open when level rises 85 mm Switching function 2: Normally open when the level rises 310

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
	mm Switching capacity: max. AC 50V; 100VA; 1A/DC 75V; 50W; 0.5A Float: Buna B40A Outer diameter of float: 40 mm Number of floats: 2 pcs Sliding tube: Ø 12 mm Installation length: 360 mm Float limiter: welded bolts Float cannot be passed through process connection be installed
8.5020.0060.1024.S232	130022247 ENCODER
ARV1,5"-VSSS-L215/8-V27A	Float switch type FLS-MB Material: Stainless steel 1.4571 (316Ti) Pressure: 0.5 bar Temperature range: -10°C to 80°C Density, medium: 1000 kg/m³ Housing: Aluminum Protection class: IP65 Electrical connection: Cable gland M16x1.5 mm Process connection: Screw-in thread facing downwards G 1.5" Switching function 1: Normally closed contact at rising level 100 mm Switching function 2: Normally closed contact at rising level 137 mm Switching function 3: Normally closed contact at rising level 187 mm Switching capacity: max. AC 50V; 10VA; 0.5A/DC 75V; 5W; 0.25A Float: Stainless steel 1.4571 V27A Number of swimmers: 2 Sliding tube: Ø 8 mm Installation length: 215 mm Float limiter: adjusting rings Additional ordering information: Aluminum connection housing A101, 64x58x34 mm Switching points: L1 = 100 ±2 mm L2 = 137 ±2 mm L3 = 187 ±2 mm
Glas-Set R7	consisting of 1 x Sight glass Reflex borosilicate size 7 (280x34x17 mm) 1 x Novaphit SSTC Passo 3 gasket, 1.0 mm, size 7 1 x Novapress multi II cushion, size 7
BLR: MG-AV/LCD/U-VK5/HT-TLH-L1250/M1100/14	

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
60-ARV2"-VU-L255/12-V52A-Ex	Float switch type FLS-SBI Approval: ATEX Ex i; KEMA 01ATEX1053 X II 1/2G Ex ia IIC T6...T1 Ga/Gb - II 2 D Ex ib IIIC T80°C...T230°C Db Material: Stainless steel 1.4571 (316Ti) Pressure: 30.0 bar Temperature range: -30°C to 180°C Density, medium: 700 kg/m³ Housing: Aluminum Protection class: IP66/IP68 Electrical connection: Cable gland M20x1.5 mm Process connection: Screw-in thread facing downwards G 2" Switching function 1: Changeover switch 210 mm Switching capacity: Ui? 36V, II? 100mA, Pi? 0.84W, Ci = 0 nF, Li = 0 µH Float: Stainless steel 316 V52A Float outer diameter: 52 mm Number of floats: 1 Sliding tube: Ø 12 mm Installation length: 255 mm Float limiter: adjusting ring Float fits through process connection Weight: 1.2 kg Works certificate 2.2 according to EN 10204 Language of the report card: English and German Certificate / attestation for: Float switch Certificate: Manufacturer Information SIL1
Bna-3/4quot;/150/Rf-Mg-M609-V60x2-Mra-Zvss400/Pn25/R48h-Ex	
Bgu-Ex D-10	
Y113496s	
Bna-2quot;/300/Rf-Mg-M1.200-L60x2-Mraztss150/Pn25/R48h-Ex	
Mht Obsolete, Replaced By Bgu-Aht	
60-Arv 1.5-Vu-L 31	
Bna-Bv/Bna-Gm1/2?-M314-V40x2-Mramzbs35/115/6/M1	
Fkom-B32-1 Pvc, Old Code Fksm-B32-O	
Avgfv4/150/Rf-Vk18/Tleh-L2,600/18-V80r	MAGNETIC, DN100 FLANGE, PN40, L=2600MM

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
Bna-1/300/Rfwn-Gt666-M2800-V60x2/60x2-Mrk/S	INDICATOR, DN25 FLANGE, PN40, L=2800MM
Ss141l01210s4s2	LEVEL SWITCH 12INCH MAX TEMP 300F 175PSI MAX
Afpp 200/10-Pfk18/Ts-L2600/20-Pf80r Obsolete! Replaced By Afppdn200/10/C-Pfk18/T15-L2.600/20-Pf80r	
Amrv65-Vuuuu/R22-L260/14-V44a (9970090)	
Asc4rpp1,5quot;-Vu-L240/12-B40a (9970090)	
Fksm B 32-S	
Asf-Wvs-L57/90-Sv29/0,2/104; (9970090)	
Bgu-3 Pvc	Magnetic switch for bypass BGU-S Basic type: BGU, reed, aluminum housing, cable outlet Max. AC 230V; 40VA; 1A / DC 230V; 20W; 0.5A Ambient temperature -40 ° C to 100 ° C Electrical connection: PVC cable 3 m Protection class: IP65 Weight: 0.2 kg Customs tariff number: 85365019
Type Ts	
Msa-Gmu9-1 Pvc	
Arv2quot;-Vu-L320/12-V52a	
Afpp 200/10-Pfk18/Ts-L2800/20-Pf80r Obsolete Relaced By Afppdn200/10/C-Pfk18/T15-L2.800/20-Pf80r	
Afppdn200/10/C-Pfk18/T15-L2.600/20-Pf80r	
Afppdn200/10/C-Pfk18/T15-L2.800/20-Pf80r	
Bgu-Aht	
Fx81.Axetflhxvlax	VEGAFLEX 81 GUIDED WAVE RADAR
Fgms 230v Ac 100 Va	Schalter
60-Arv1.5-Vu-L310	

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

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

Ürün	Açıklama
Blr-Sb, Mg-Auvk15/Ht/Mt/T15	
Msa-Fksm-B32	
Mg-Auvk10/Ts-L2.150/M2.000/14	
Evs(H)-L125-Sv-1,2 Sil	

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.