

## Rembe



Garanti: 12 ay

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¼r¼n	A¼ıklama
<a href="#">0801158</a>	
<a href="#">120-0000000534</a>	
<a href="#">125-0000000090</a>	
<a href="#">1304321</a>	
<a href="#">1310232</a>	
<a href="#">141-0000000021</a>	
<a href="#">14800188</a>	
<a href="#">15200535</a>	
<a href="#">15202928</a>	
<a href="#">15203851</a>	
<a href="#">15205234</a>	
<a href="#">15205235</a>	
<a href="#">15205806</a>	
<a href="#">15206108</a>	
<a href="#">153-0000000167</a>	
<a href="#">154-0000000979</a>	
<a href="#">1605100</a>	
<a href="#">161-0000000144</a>	
<a href="#">16301985</a>	

<a href="#">16302395</a>
<a href="#">16302505</a>
<a href="#">164-0000000029</a>
<a href="#">164-1000000002</a>
<a href="#">164-1000000027</a>
<a href="#">164-1000000028</a>
<a href="#">16702376</a>
<a href="#">16702377</a>
<a href="#">16702496</a>
<a href="#">16703192</a>
<a href="#">16703563</a>
<a href="#">16704285</a>
<a href="#">18900374</a>
<a href="#">18900882</a>
<a href="#">18901067</a>
<a href="#">22100105</a>
<a href="#">229-0000000508</a>
<a href="#">229-0000000521</a>
<a href="#">33900253</a>
<a href="#">44100572</a>
<a href="#">44100724</a>
<a href="#">44101117</a>
<a href="#">44101342</a>
<a href="#">44101714</a>
<a href="#">BT-KUB-6</a>
<a href="#">BT-ODV-F-1,5</a>
<a href="#">BT-SKODIPV-F-28</a>
<a href="#">C-LEVER® direct 50 SS</a>
<a href="#">EVA HE SS + PB</a>
<a href="#">EVA-CLD-SS-230-PB (224-0000000520)</a>

[K3-100007125](#)

[Q-Rohr-3 DN 400](#)

[QVII-5 quench valve](#)

Article no.: 23900178 Explosion decoupling device with patented compressed air storage and integrated Quick-closing solenoid valve, "fail-safe function" in the event of voltage or Compressed air interruption, power supply and activation by EXKOP control. Nominal width (DN): 125 mm Cuff: food grade Flange standard: DIN EN 1092-1:2013-04, type 11 Pressure stage: PN 10 (EN 1092-1) Flange: aluminum with stainless steel bushing Housing: aluminum Colour: RAL 1015 Max. flow rate: 30 m/s Max. process temperature: 80 °C Heating: no Minimum ambient temperature: 0 °C Max. ambient temperature: 60 °C Installation position: any Protection class: IP 65 Voltage supply: 24 V DC from EXKOP® II control Compressed air supply: 6 bar g Compressed air connection: 8 mm (Festo) Vacuum bypass: no Certification: ATEX 2014/34/EU Test standard: DIN EN 15089:2009 EU Type Examination Certificate: FSA 04 ATEX 1537 X

[QVII-8 quench valve](#)

Explosion decoupling device with patented compressed air storage and integrated Quick-closing solenoid valve, "fail-safe function" in the event of voltage or Compressed air interruption, power supply and activation by EXKOP control. Nominal width (DN): 200 mm Cuff: food grade Flange standard: DIN EN 1092-1:2013-04, type 11 Pressure stage: PN 10 (EN 1092-1) Flange: aluminum with stainless steel bushing Housing: aluminum Colour: RAL 1015 Max. flow rate: 30 m/s Max. process temperature: 80 °C Heating: no Minimum ambient temperature: 0 °C Max. ambient temperature: 60 °C Installation position: any Protection class: IP 65 Voltage supply: 24 V DC from EXKOP® II control Compressed air supply: 6 bar g Compressed air connection: 8 mm (Festo) Vacuum bypass: no Certification: ATEX 2014/34/EU Test standard: DIN EN 15089:2009 EU Type Examination Certificate: FSA 04 ATEX 1537 X

[QVII-10 quench valve](#)

Article no.: 23900245 Explosion decoupling device with patented compressed air storage and integrated Quick-closing solenoid valve, "fail-safe function" in the event of voltage or Compressed air interruption, power supply and activation by EXKOP control. Nominal width (DN): 250 mm Cuff: food grade Flange standard: DIN EN 1092-1:2013-04, type 11 Pressure stage: PN 10 (EN 1092-1) Flange: stainless steel Housing: S235JR Colour: RAL 1015 Max. flow rate: 30 m/s Max. process temperature: 80 °C Heating: no Minimum ambient temperature: 0 °C Max. ambient temperature: 60 °C Installation position: any Protection class: IP 65 Voltage supply: 24 V DC from EXKOP® II control Compressed air supply: 6 bar g Compressed air connection: 8 mm (Festo) Vacuum bypass: no Certification: ATEX 2014/34/EU Test standard: DIN EN 15089:2009 EU Type Examination Certificate: FSA 04 ATEX 1537 X

Article no.: 23900274 Explosion decoupling device with patented compressed air storage and integrated Quick-closing solenoid valve, "fail-safe function" in the event of

<a href="#">QVIII-16 Quench Valve</a>	voltage or Compressed air interruption, power supply and activation by EXKOP control. Nominal width (DN): 400 mm Cuff: food grade Flange standard: DIN EN 1092-1:2013-04, type 11 Pressure stage: PN 10 (EN 1092-1) Flange: S235JR with internal stainless steel angle ring Housing: S235JR Colour: RAL 1015 Max. flow rate: 30 m/s Max. process temperature: 120 °C Heating: no Minimum ambient temperature: 0 °C Max. ambient temperature: 60 °C Installation position: any Protection class: IP 65 Voltage supply: 24 V DC from EXKOP® II control Compressed air supply: 6 bar g Compressed air connection: 8 mm (Festo) Vacuum bypass: yes Customer connection: NW3/4" Certification: ATEX 2014/34/EU Test standard: DIN EN 15089:2009 EU Type Examination Certificate: FSA 15 ATEX 1659 X
<a href="#">IR Set FMX-R-13 L 2000</a>	Article no.: 157-0000000562 consisting of: - 1x FMX-R-13 L flame detector - 1x terminal box CB-FMX-R - 1x connection cable for FMX-R (25 m) - 1x light guide FX 2000 with 3x 2000 mm - 3x mounting material for light guide FX
<a href="#">Welding flange FMX-R</a>	Article no.: 157-0000000488 for flame detector FMX-R 13 Material: 1.4404 Dimensions: W30 x H40 x D31 mm Weight: 0.15kg
<a href="#">PBX-R Hygienic</a>	Article no.: 153-0000000390 The pneumatic box consists of a compressed air maintenance unit and a 3/2 way Solenoid valve for providing the flushing air of the flame detector. Technical specifications: Design: Hygienic design housing 1.4301 stainless steel Gasket: Silicone, FDA Guideline 21 compliant CFR 177.2600 Installation: Wall spacer, hygienic design Pneumatic connection: Festo type IQS for 8 mm hose Pneumatic air supply: compressed air min. 5 bar g, max. 10 bar g, filtered, oil-free and dust-free according to ISO 8573-1:2010 [2:2:2] Medium temperature: -5 to +50 °C Ambient temperature: -5 to +50 °C Degree of protection: IP 66 Type of protection for solenoid valve: Ex tc IIIC T115°C X Dc supply voltage Solenoid valve: 24V / DC Dimensions: 227x227x120mm Weight: 6kg
<a href="#">Line Shutdown</a>	Article no.: 153-0000000409 with key switch (1x) for EXKOP® Express to extend an EXKOP® Express control, to switch off a single line independently and manually using a key switch Dimensions: 100x200mm Weight: 0.003kg Material: metal key
<a href="#">EXKOP® Express Multizone-8</a>	Article no.: 157-0000000568 explosion protection center EXKOP® Express Multizone-8 consisting of: 8 tripping circuits for controlling protective devices 8 detector inputs 8 control inputs (revision, shutdown, etc.) 20 relay outputs (alarm, warning, fault, revision) Display: touch panel Degree of protection: IP 54 Dimensions: W600 x H800 x D300 mm Weight: 45kg Housing: Powder-coated steel housing wall mounting Colour: light grey, RAL 7035 Ambient temperature: +5 °C to +40 °C Input voltage: 195 - 253 VAC, 47/63 Hz Power: 380VA Emergency power supply: 2x 12V, 12 Ah Mains bridging time: 4 hours
<a href="#">safety valve</a>	SK-EX-GO-VENT-SI, 610 x 1118, art.1503259

<a href="#">KLISKEGV-920x920</a>	One-piece, flat rupture disc for dust and/or gas explosion relief; suitable for processes with little or no overpressure and vacuum Artikel-Nr.: 20900559 Nominal width: 920 mm Nominal length: 920 mm Relief area: 8,500 cm <sup>2</sup> Type of protection: overpressure Bursting pressure: 0.1 bar g Burst temperature: 22 °C Lower Burst Tolerance: 20% Upper Burst Tolerance: 20% Vacuum resistance: 500 mmWS Bursting part: 1.4016 Gasket process side: silicone Gasket FDA Approved: Yes Max. permitted operating temperature: 150 °C Operating Conditions: Non-pulsating process Outer dimension width: 1,000 mm Outer dimension length: 1,000 mm Signal generator: SK Cable material: PTFE Cable Length: 2m External insulation: insulation cassette Outer Insulation Thickness: 40mm Certification: ATEX 2014/34/EU Test standard: DIN EN 14797:2006 Testing organization: REMBE EU Type Examination Certificate: FSA 04 ATEX 1538 X
<a href="#">IKLIEGV-SASL-340x385</a>	Ex-Go-Vent Artikel-Nr.: 20900574 One-piece, flat rupture disc for dust and/or gas explosion relief; suitable for processes with little or no overpressure and vacuum Nominal width: 340 mm Nominal length: 385 mm Relief area: 1,300 cm <sup>2</sup> Type of protection: overpressure Bursting pressure: 0.3 bar g Burst temperature: 80 °C Lower Burst Tolerance: 20% Upper Burst Tolerance: 20% Vacuum resistance: 1,500 mmWS Bursting part: 1.4301 or similar Gasket process side: silicone Gasket FDA Approved: Yes Max. permitted operating temperature: 150 °C Operating Conditions: Non-pulsating process diameter d. Holes: 13mm Number of holes: 16 Outer dimension width: 400 mm Outer dimension length: 445 mm External insulation: insulation cassette Outer Insulation Thickness: 40mm Certification: ATEX 2014/34/EU Test standard: DIN EN 14797:2006 Testing organization: REMBE EU Type Examination Certificate: FSA 04 ATEX 1538 X Customs tariff number: 73269098
<a href="#">BURSTING DISC DN300 0.5 BAR 230 C ATEX</a>	
<a href="#">BURSTING DISC DN500 1.5 BAR 65 C ATEX</a>	
<a href="#">BURSTING DISC DN600 1.5 BAR 65 C ATEX</a>	
<a href="#">PRESSURE SAFETY VALVE DN300 280MBAR ATEX</a>	
<a href="#">Bt-Kub-10 Protective Membrane Rembe Bt-Kub-10 Du250 Rsr 2,65 Mpa 78 G.C Ss316l</a>	
<a href="#">Article No.: 15202428</a>	
<a href="#">1210010 Membran (Bt-Odv-HI-24)</a>	
<a href="#">164-1000000002 Materialzeugnis</a>	
<a href="#">Skedp-586x920 Artikel-Nr.: 18900374</a>	

<a href="#">Alternative</a>
<a href="#">15200533 Kubbt-Kub-1,5knickstab- Umkehr Berstscheibe</a>
<a href="#">Sb-S-1</a>
<a href="#">Bt - Sk 0 Dipv - 20</a>
<a href="#">Bt-Skkub-V-2</a>
<a href="#">K3-100007125 Dreiteil-Berstscheibebt- Iafskodv-FI-20</a>
<a href="#">15205053</a>
<a href="#">224-0000000519 Eva-Cld-Ss-230 Controller</a>
<a href="#">Type: Bt-Kub-6</a>
<a href="#">Bt-Skrodv-F-6</a>
<a href="#">164-0000000029 Materialzeugnis</a>
<a href="#">120-0000000015</a>
<a href="#">Skex-Go-Vent 600x600 Explosionsschutzplatte</a>
<a href="#">Ev-00-000050</a>
<a href="#">15203331</a>
<a href="#">164-0000000035 Materialzeugnis</a>
<a href="#">120-0000000008</a>
<a href="#">Eva-Cld-Ss-230</a>
<a href="#">164-0000000128</a>
<a href="#">Bt-Odv-F-8</a>
<a href="#">Bt-Star-HI-1 Rembe Safety Membrane Bt-Star-HI-1 Du25 Rsr 6.3 Mpa 30 G.C Ss316l</a>
<a href="#">44100416</a>
<a href="#">Tx/01-219-Bd-P Rupture Disc For Overpressure</a>
<a href="#">44100422</a>
<a href="#">164-0000000132 Technischer Pass</a>
<a href="#">15202631</a>
<a href="#">15202619</a>

<a href="#">22000128</a>
<a href="#">Bt-Odv-Fl24</a>
<a href="#">229-0000000521 Standard Roto-Bin-Dicator Rb-H-A-X1-4-A-A-0-A</a>
<a href="#">Bw-Dms-Konverter</a>
<a href="#">164-1000000028</a> <a href="#">Zertifikatmaterialzeugnis</a>
<a href="#">16702376 Igig-HI-Hp-Sh-28</a> <a href="#">Berstscheiben-Halter</a>
<a href="#">141-0000000021 Einteilige</a> <a href="#">Explosionsscheibebt-Iafskegv-Fl 48</a>
<a href="#">Skodv30 Flache Sicherheitsmembran</a>
<a href="#">164-0000000126</a>
<a href="#">Bt-Kub-1,5 Rembe Safety Membrane Bt-Kub-1,5 Du40 Rsr 1,6 Mpa 96 G.C</a> <a href="#">Ss316l</a>
<a href="#">44100423</a>
<a href="#">162-0000000055 Signalling Unit Bird</a>
<a href="#">15202622</a>
<a href="#">22100090</a>
<a href="#">Kub Clean</a>
<a href="#">169-0000000367</a>
<a href="#">??-Kub-1 Dn 25 Pn 40 Sprengmembran</a>
<a href="#">15205289</a>
<a href="#">Bt-Star-HI-14 Protective Membrane</a> <a href="#">Rembe Bt-Star-HI-14 Du350 Rsr 1,4 Mpa</a> <a href="#">80,2 G.C Ss316l</a>
<a href="#">15205983</a>
<a href="#">15202629</a>
<a href="#">Sk-Ero-Dn750</a>
<a href="#">Signal-Sensor</a>
<a href="#">Rembe Bt-Star-HI-1 Rembe Safety</a> <a href="#">Membrane Bt-Star-HI-1 Du25 Rsr 6.9</a> <a href="#">Mpa 25 G.C Ss316l</a>
<a href="#">15205155</a>

<a href="#">Membrane</a>
<a href="#">22100028</a>
<a href="#">Rembe Bt-Kub-2 Protective Membrane</a> <a href="#">Rembe Bt-Kub-2 Du50 Rsr 0,315 Mpa 10</a> <a href="#">G.C Ss316l</a>
<a href="#">Pse-Bve113I03</a>
<a href="#">Bt-Skodipv-F-28 Membran</a>
<a href="#">20900422</a>
<a href="#">44100418</a>
<a href="#">Sb-S-1 (113-0000000014)</a>
<a href="#">Bt-Kub-1 (20800109)</a>
<a href="#">164-0000000128 Dokumentation Gost</a>
<a href="#">1304268 Tearing Membrane</a>
<a href="#">15205226</a>
<a href="#">Rembe Bt-Kub-2 Protective Membrane</a> <a href="#">Rembe Bt-Kub-2 Du50 Rsr 0.9 Mpa 268</a> <a href="#">G.C Ss316l</a>
<a href="#">Odv/Bt-Odv-8</a>
<a href="#">4 Verschiedene Membrane Nach Dem</a> <a href="#">Fragebogen</a>
<a href="#">164-0000000035</a>
<a href="#">227 0000000152</a>
<a href="#">41700008</a>
<a href="#">22303217</a>
<a href="#">227 0000000036</a>
<a href="#">164-0000000044 Materialzeugnis</a>
<a href="#">164-0000000133</a>
<a href="#">24000134</a>
<a href="#">Bt-Kub-1,5 Protective Membrane Rembe</a> <a href="#">Bt-Kub-1,5 Du40 Rsr 0,45 Mpa 230 G.C</a> <a href="#">Ss316l</a>
<a href="#">Bursting Disc</a>
<a href="#">16702377 Igig-HI-Hp-Sh-32</a> <a href="#">Berstscheiben-Halter</a>
Artikel-Nr.: 15205053 Buckle reversal rupture disc Medium in



<a href="#">Bt-Kub-1</a>	front of the rupture disc: gas Nominal size (DN): 25 mm Relief area: 5.5 cm <sup>2</sup> Type of protection: overpressure Holder system: IG-KUB Bursting pressure: 16 bar g Bursting temperature: 65 ° C Lower burst tolerance: 0% Upper burst tolerance: 10% Vacuum resistance: absolute Buckling bar: stainless steel Sealing part: Monel Certification: PED (2014/68 / EU) Test standard: AD 2000-Merkblatt A1 Customs tariff number: 73269098 old batch: 1112023
<a href="#">Eva-Cld-Ss-24</a>	
<a href="#">00014581 Assembly Explosion Vent 305 X 610</a>	
<a href="#">Bt-Kub-8</a>	
<a href="#">44100421</a>	
<a href="#">Bt-Odvsnr-F-3</a>	
<a href="#">Ex-Go-Ventskegv-600x600</a>	
<a href="#">16701474</a>	
<a href="#">Rembe Bt-Kub-3</a>	
<a href="#">22100029</a>	
<a href="#">14800097</a>	
<a href="#">15204114</a>	
<a href="#">140-0000000065 Ex-Go-Vent</a>	
<a href="#">224-0000000519</a>	
<a href="#">Bt-Star-HI-3 Rembe Safety Membrane Bt-Star-HI-3 Du80 Rsr 7.2 Mpa 211 G.C Ss316l</a>	
<a href="#">16302598</a>	
<a href="#">15202167</a>	
<a href="#">15204706</a>	
<a href="#">140-0000000048 Ex-Go-Vent</a>	
<a href="#">15202621</a>	
<a href="#">160-0000000272</a>	
<a href="#">227-0000000036</a>	
<a href="#">Bt-Kub-2 Rembe Safety Membrane Bt- Kub-2 Du50 Rsr 5.2 Mpa 181 G.C Ss316l</a>	
<a href="#">Rembe Bt-Kub-2 Protective Membrane Rembe Bt-Kub-2 Du50 Rsr 0,315 Mpa 38 G.C Ss316l</a>	

<a href="#">18900580</a>
<a href="#">15200535 Kubbt-Kub-1knickstab-Umkehr Berstscheibe</a>
<a href="#">Fvr3.7as1s4e</a>
<a href="#">Artikel-Nr.: 164-0000000028 Optional</a>
<a href="#">Bt-Kub-12 Protective Membrane Rembe</a> <a href="#">Bt-Kub-12 Du300 Rsr 1,2 Mpa 83,8 G.C</a> <a href="#">Ss316l</a>
<a href="#">15200533</a>
<a href="#">164-0000000133 Technischer Pass</a>
<a href="#">Agf 1012 Modul</a>
<a href="#">Rembe Bt-Kub-2 Protective Membrane</a> <a href="#">Rembe Bt-Kub-2 Du50 Rsr 0.35 Mpa 230</a> <a href="#">G.C Ss316l</a>
<a href="#">121-0000000062</a>
<a href="#">TC-KUB</a> TC-KUB-1,5 21600164 Buckling rod reverse rupture disc for direct installation between Tri-Clamp flanges Medium in front of the rupture disc: gas Nominal diameter (DN): 40 mm Relief area: 8 cm <sup>2</sup> Type of protection: overpressure Clamp standard: DIN 32676 NA Connect Pipe standard: DIN 11866 Series A (DIN) Nominal diameter according to pipe standard: DN 40 Burst pressure: 3 bar g Burst temperature: 130 °C Lower burst tolerance: 10% Upper burst tolerance: 10% Working pressure: 2.4 bar g Vacuum resistance: absolute Buckling rod: 1.4404/1.4435 Sealing part: 1.4404/1.4435 Clamp seal: EPDM dark Clamp seal USP Class VI certified: yes Clamp seal FDA-certified: yes Certification: DGRL (2014/68/EU) Test standard: AD 2000-Merkblatt A1
<a href="#">Bt-Ikb-2. Ig Kub Membran Vorbeugende</a>
<a href="#">162-0000000055</a>
<a href="#">227-0000000496</a>
<a href="#">15205227</a>
<a href="#">Skedp-586x920</a>
<a href="#">Bt-Kub-10 Protective Membrane Rembe</a> <a href="#">Bt-Kub-10 Du250 Rsr 0,35 Mpa 80 G.C</a> <a href="#">Ss316l</a>
<a href="#">164-0000000028</a>
<a href="#">Rembe Bt-Kub-6 Rembe Safety</a> <a href="#">Membrane Bt-Kub-6 Du150 Rsr 0.45 Mpa</a> <a href="#">230 G.C Ss316l</a>

<a href="#">33900142</a>
<a href="#">Rsk 3489-72gk-Q12/Y01 Anti-Tamper-Membran</a>
<a href="#">44100425</a>
<a href="#">Trichter C-Leverã174; Direct 50 Va</a>
<a href="#">Rembe Bt-Kub-4 Protective Membrane Rembe Bt-Kub-4 Du100 Rsr 0.45 Mpa 230 G.C Ss316l</a>
<a href="#">Bt-Snrodv-F-4</a>
<a href="#">Bt-Star-HI-3 Rembe Safety Membrane Bt-Star-HI-3 Du80 Rsr 7.2 Mpa 217 G.C Ss316l</a>
<a href="#">- Berstmembran Du150 Ru0.22</a>
<a href="#">162 0000000055</a>
<a href="#">44100846</a>
<a href="#">0910908</a>
<a href="#">44100066</a>
<a href="#">Bt-Snrodv-F 6</a>
<a href="#">164-0000000027 Materialzeugnis</a>
<a href="#">169-0000000255</a>
<a href="#">Bt-Ikb-2. Ig Kub</a>
<a href="#">140-0000000028 Ex-Go-Vent</a>
<a href="#">24500172</a>
<a href="#">152000119</a>
<a href="#">15203181</a>
<a href="#">Iafskegv-920x920</a>
<a href="#">164-0000000044</a>
<a href="#">@423kce 0045torg 55nmrembe1601347700 Bar</a>
<a href="#">164-0000000132</a>
<a href="#">Tx/01-219-Bd-V Rupture Disc For Vacuum</a>
<a href="#">44100847</a>
<a href="#">Rembe Bt-Kub-2 Protective Membrane</a>

<a href="#">Rembe Bt-Kub-2 Du50 Rsr 0.99 Mpa 75 G.C Ss316l</a>
<a href="#">0801091 Membran</a>
<a href="#">Rembe Bt-Kub-14</a>
<a href="#">Egv-305x610</a>
<a href="#">Yb9005,Type:Tc-Kub 1</a>
<a href="#">Bt-Kub-14 Protective Membrane Rembe Bt-Kub-14 Du350 Rsr 0.27 Mpa 107 G.C Ss316l</a>
<a href="#">44100424</a>
<a href="#">C-Leverã174; Direct 50 Ss</a>
<a href="#">Rembe Bt-Kub-6 Rembe Safety Membrane Bt-Kub-6 Du150 Rsr 1.11 Mpa 195 G.C Ss316l</a>
<a href="#">15202620</a>
<a href="#">Odv/Bt-Odv-16</a>
<a href="#">140-0000000004 Ex-Go-Vent</a>
<a href="#">227-0000000489</a>
<a href="#">15202623</a>
<a href="#">Qvii-8 Ventil</a>
<a href="#">Odv/Bt-Odv-12</a>
<a href="#">16301740</a>
<a href="#">Rembe Bt-Kub-3 Protective Membrane Rembe Bt-Kub-3 Du80 Rsr 1 Mpa 230 G.C Ss316</a>
<a href="#">44100417</a>
<a href="#">Skex-Go-Vent 600x600 Explosion Panel</a>
<a href="#">164-0000000027</a>
<a href="#">Bt-Kub-6 Rembe Safety Membrane Bt-Kub-6 Du150 Rsr 0.45 Mpa 93 G.C Ss316l</a>
<a href="#">227-0000000152</a>