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# Brilex

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## BRAND'S PRODUCTS

Product	Description
<a href="#">GE 2000 (1166)</a>	Bursting disc
<a href="#">1005-9309-00 / GE/586X920</a>	Explosion rupture disc
<a href="#">1006-0860-00</a>	BURST SENSOR
<a href="#">VNT-XSF-1140-655-010</a>	Standard Explosion Vent Flat Rectangular
<a href="#">VNT-XSF-MAX-127-XXX</a>	Product Information Not Available
<a href="#">VNT-XSF-1020-520-010</a>	Standard Explosion Vent Flat Rectangular
<a href="#">GE - H 1000</a>	Hygienic Explosion Vent Panel
<a href="#">11</a>	Sensor SE-ATEX mit Montagewinkel
<a href="#">Sensor SE-ATEX mit Montagewinkel</a>	sensor with mounting bracket
<a href="#">SE-ATEX mit Montagewinkel</a>	Sensor
<a href="#">SE-HT-ATEX mit Winkel</a>	Sensor
<a href="#">154 0905126</a>	Bursting disc for explosion pressure relief
<a href="#">KER/410X410</a>	Rupture disc
<a href="#">396 Walzdurchmesser: 7350mm</a>	Explosion Vent Panel with Rolled Diameter
<a href="#">396 Walzdurchmesser: 5300mm</a>	Explosion Vent Panel with Rolled Diameter
<a href="#">379</a>	Explosion Vent Panel
<a href="#">169</a>	Explosion Vent Panel
<a href="#">ART. NO.1217</a>	Explosion Vent Panel
<a href="#">1201126</a>	Explosion Vent Panel
<a href="#">1006-5428-00</a>	sealing tape
<a href="#">P/N: 1005-9730-00, Type: GE DN 0500 mm</a>	Domed rupture disc
<a href="#">RSK 560</a>	Rückschlagklappe
<a href="#">GE 0586x0920 mm</a>	Domed Explosion Vent Panel
<a href="#">1006-0958-00</a>	Explosion Vent Panel
<a href="#">Typ KER 300x600 (1005-9333-00)</a>	Flat Explosion Vent Panel
<a href="#">Typ KER 490x490 (1005-9330-00)</a>	Flat Explosion Vent Panel
<a href="#">1006-0971-00 Type RSK 400 Std</a>	Rückschlagklappe
<a href="#">KER/457X890</a>	rupture disc
<a href="#">P/N: 1006-0157-00 Type: KER 0600x0600 mm</a>	rupture disc
<a href="#">1005-9329-00</a>	Round rupture disk
<a href="#">Mat. Nr.: 1006-0103-00 Type: KER 0315x0410 mm</a>	rupture disc
<a href="#">GE 2000 490x590mm</a>	explosion vent
<a href="#">GE 0457x0890</a>	
<a href="#">GE 0490x0490</a>	bursting disc
<a href="#">P/N: 1006-0179-00 Type: KER 0669x0669</a>	rupture disc
<a href="#">KER 0669x0669</a>	Flat Explosion Vent Panel



Product	Description
<a href="#">KER 0300x0620</a>	Flat Explosion Vent Panel
<a href="#">Nr. 1005-9327-00 Type GE 0457x0890 mm</a>	Rupture disk
<a href="#">GE 0653x0653mm ( 1005-9625-00 )</a>	Arched rupture disc
<a href="#">42-29250-300</a>	Explosion Vent Panel
<a href="#">00-20301-301</a>	Explosion Vent Panel
<a href="#">00-20301-380</a>	Explosion Vent Panel
<a href="#">00-20301-500</a>	Explosion Vent Panel
<a href="#">IR-13.1-100 cm</a>	Explosion Vent Panel
<a href="#">GE DN 0400</a>	Burst disc
<a href="#">Type: GE DN 0200 mm / 1005-9680-00</a>	Safety plate
<a href="#">KER 0375x0655</a>	Rupture disc
<a href="#">1006-0860-00, Type: SE</a>	Explosion Vent Sensor SE-ATEX
<a href="#">SE-HT (25m)</a>	Cable
<a href="#">Type KE 0340x0440 mm</a>	Burst disc
<a href="#">1006-1830-00</a>	Explosion Vent Panel
<a href="#">GE 2000 (586x920)</a>	Domed Explosion Vent Panel
<a href="#">KER 0645x0645mm</a>	explosion hatch
<a href="#">Nr. 1005-9557-00 Type GE/586X920</a>	EXPLOSIVE BURST PLATE
<a href="#">KE 0920x0920 mm</a>	Explosion disc
<a href="#">Nr.: 1006-0861-00, Type: SE-HT</a>	Sensors
<a href="#">KER 0150x0600</a>	burst disc
<a href="#">43-610006-XXX (610 X 610 KE )</a>	Flat Explosion Relief Vent
<a href="#">1005-9318-00</a>	BURST PLATE
<a href="#">1004-5219-00</a>	Blast bursting goby
<a href="#">1005-9309-00</a>	Explosion rupture disc
<a href="#">1006-0117-00</a>	burst disc
<a href="#">1005-9964-00</a>	burst disc
<a href="#">1005-9888-00</a>	bursting disc
<a href="#">1006-5632-00</a>	EXPLOSION BURSTING DISC
<a href="#">Nr. 1005-9318-00 Type KER/1000X1000</a>	explosion rupture disc
<a href="#">Nr. 1006-5632-00 Type KER/1000X1000</a>	explosion rupture disc
<a href="#">43-610006-950</a>	Explosion Vent Panel
<a href="#">1012-5432-00 (E/390X620)</a>	Explosion burst disc
<a href="#">1005-9933-00</a>	Explosion Plate
<a href="#">1005-9325-00</a>	Explosion-proof diaphragm
<a href="#">1013-1036-00</a>	Explosion Vent Panel
<a href="#">P/N: 1009-6334-00, Type: GE/DN 400</a>	Explosion burst disc
<a href="#">1007-7689-00</a>	Explosion burst disc
<a href="#">P/N: 1005-9579-00,</a>	Explosion burst disc
<a href="#">1005-9319-00</a>	BURST DISC
<a href="#">P/N: 1013-3668-00, GT/DN 800, S/N: 1808008</a>	disc
<a href="#">1005-9555-00</a>	Bursting disc type GE 0586x0920 mm
<a href="#">Type GE 0457x0890</a>	Bursting disc
<a href="#">1005-9748-00</a>	Explosion rupture disc GE/dn 600
<a href="#">1013-4738-00</a>	Explosion rupture disc ge/dn 500



Product	Description
<a href="#">Type GE 0490x0590 mm</a>	Domed Explosion Vent Panel
<a href="#">0810088</a>	Explosion disc
<a href="#">Type GE 0620x0670mm / 1005-9609-00</a>	rupture disc
<a href="#">1009-8687-00</a>	Explosion rupture disc
<a href="#">1005-9667-00</a>	Explosion rupture disc
<a href="#">43-610006-XXX (457 X 890 KER)</a>	Explosion Relief Vent
<a href="#">43-610006-XXX (920 X 920 GE2000)</a>	Explosion Relief Vent
<a href="#">1005-9742-00</a>	rupture disc
<a href="#">1013-6967-00</a>	explosion-proof vent
<a href="#">GE/586X920 / 1005-9309-00</a>	Explosion-vent
<a href="#">1004-5220-00 / EXPLOSION RUPTURE DISC KER/410X410</a>	EXPLOSION RUPTURE DISK
<a href="#">1004-5219-00 / GE/920X920</a>	Explosion bursting disc
<a href="#">302-0195-010</a>	burst disc
<a href="#">1007-1914-00</a>	explosive safety
<a href="#">Type KE 0340x0385</a>	Flat Explosion Vent Panel with Counter Flange
<a href="#">Type KER 0915X1118mm / 1005-9328-00</a>	Burst disc
<a href="#">1006-0873-00 Type SE-WIRE</a>	Explosion Vent Sensor SE-WIRE
<a href="#">1005-9734-00 / Type GE DN 0500mm</a>	Bursting disc
<a href="#">1014-0133-00 / GEH DN 700</a>	Explosionsberscheibe
<a href="#">1014-0014-00 / GT DN 500</a>	overpressure relief
<a href="#">1006-0177-00</a>	Bursting disc type KER 0645x1130 mm
<a href="#">Type: KE 1000X1000, Mat.n: 1005-9317-00</a>	Explosionsberscheibe
<a href="#">GE586X920 / 1005-9579-00</a>	EXPLOSION BERSCHEIBE
<a href="#">302-0380-010</a>	"explosion vents" panels
<a href="#">Nr. 1005-9516-00 Type GE 0490x0590 mm</a>	Domed Explosion Vent Panel
<a href="#">Nr. 1005-9566-00 Type GE 0586x0920 mm</a>	Rupture disk
<a href="#">Type KE 0610x0610 mm</a>	Flat Explosion Vent Panel
<a href="#">1004-5222-00 / KER 620x820</a>	Explosion bursting disc
<a href="#">1006-9019-00 / GE/586X920</a>	Explosion bursting disc
<a href="#">Type KER 0247x0610</a>	Flat Explosion Vent Panel
<a href="#">1007-2136-00</a>	RUPTURE DISC SENSOR
<a href="#">67-170451-000</a>	Sensor
<a href="#">1005-9688-00</a>	Explosion Vent Panel
<a href="#">1005-9593-00</a>	Curved rupture disc
<a href="#">GE1000 920x920 / 1004-5219-00</a>	Disc
<a href="#">1012-4630-00</a>	COVERAGE
<a href="#">Type GE 0490x0490</a>	Burstscheibe
<a href="#">1005-9562-00</a>	Bursting disc type GE 0586x0920
<a href="#">304-0380-010</a>	KEW 915x1118 StuVent Explosion Vent Panel
<a href="#">310-5000-003</a>	Explosion Vent Panel
<a href="#">324-0380-010</a>	Counter Flange for KEW 915x1118 Explosion Vent Panel
<a href="#">1005-9516-00 - GE 0490x0590</a>	Rupture disc
<a href="#">1005-9572-00</a>	Domed Explosion Vent Panel
<a href="#">1005-9513-00</a>	Rupture disc
<a href="#">1015-7162-00</a>	



<b>Product</b>	<b>Description</b>
<a href="#">1013-0063-00</a>	rupture disk
<a href="#">321-0195-010</a>	counter flange
<a href="#">310-9000-000</a>	
<a href="#">324-0360-010</a>	
<a href="#">1005-9316-00/ Type: KE 1130 x 1130</a>	Explosion-proof panel
<a href="#">301-0100-510</a>	Explosion Vent Panel
<a href="#">321-0100-010</a>	Explosion Vent Panel
<a href="#">302-0410-010</a>	KE 915x1118 StuVent Explosion Vent Panel
<a href="#">321-0410-010</a>	Explosion Vent Panel
<a href="#">Type KER 0150x0600mm</a>	
<a href="#">1006-0200-00 / KER 920x920</a>	EXPLOSION RUPTURE DISC
<a href="#">1013-4978-00</a>	
<a href="#">1006-0861-00</a>	sensor
<a href="#">GE 457 x 890</a>	rupture disc
<a href="#">1005-9313-00</a>	
<a href="#">RAD F</a>	
<a href="#">1020-9066-00 // KE I 1000X1000</a>	EXPLOSION RUPTURE DISC
<a href="#">021-0646-00/Type: Fl. Burst disc with counterflange.</a>	
<a href="#">303-0350-010 KER</a>	
<a href="#">1005-9954-00(Type KE 0610x1118mm)</a>	
<a href="#">304-0360-010</a>	
<a href="#">Type GE 0229x0229mm</a>	
<a href="#">305-0500-510</a>	
<a href="#">301-0390-110</a>	
<a href="#">1005-9833-00 (Type GE 1020x1020)</a>	EXPLOSION RUPTURE DISC
<a href="#">KE 490 x 490</a>	explosion vent
<a href="#">IBExU11ATEX1017 (1006-0861-00)</a>	sensor