



# ENAPART



93 S Railroad Avenue Unit C  
Bergenfield NJ 07621 USA  
[www.enapart.com](http://www.enapart.com)  
[sales@enapart.com](mailto:sales@enapart.com)



Via del Canneto 35,  
Borgosatollo, Brescia - Italia  
[www.enapart.it](http://www.enapart.it)  
[vendite@enapart.it](mailto:vendite@enapart.it)



Barbaros Mah. Ihlamur Bul. Aĝaoĝlu  
My Newwork No:3/15 Ataşehir / İstanbul  
[www.enapart.net](http://www.enapart.net)  
[satis@enapart.net](mailto:satis@enapart.net)



PRIVADA 10 B SUR #3908 COL.  
ANZUREZ, C.P. 72530, PUEBLA, PUE  
[www.enapart.com.mx](http://www.enapart.com.mx)  
[sales@enapart.com.mx](mailto:sales@enapart.com.mx)



Friedrich-Ebert-Anlage 36, 60325  
Frankfurt am Main, Germany  
[www.enapart.de](http://www.enapart.de)  
[anfrage@enapart.de](mailto:anfrage@enapart.de)



4 boulevard Carnot, 95400  
villiers-le-bel, Paris, France  
[www.enapart.fr](http://www.enapart.fr)  
[sales@enapart.fr](mailto:sales@enapart.fr)



65049, ОДЕСА, ВУЛИЦЯ ІВАНА  
ФРАНКА, БУДИНОК 55, ПОВЕРХ 3  
[www.enapart.com.ua](http://www.enapart.com.ua)  
[sales@enapart.com.ua](mailto:sales@enapart.com.ua)



MUNICIPIUL BUCUREȘTI, SECTOR 3,  
B-DUL BASARABIA, NR.250, CORP P+5  
[www.enapart.ro](http://www.enapart.ro)  
[sales@enapart.ro](mailto:sales@enapart.ro)



〒584-0023 大阪府富田林市若松町  
東2丁目2番16号  
[www.enapart.co.jp](http://www.enapart.co.jp)  
[sales@enapart.co.jp](mailto:sales@enapart.co.jp)



PLAZA NUESTRA SEÑORA DE LAS  
NIEVES 12 ,LOCAL ,50012,ZARAGOZA  
[www.enapart.es](http://www.enapart.es)  
[ventas@enapart.es](mailto:ventas@enapart.es)



Складова база „Онгъл“, Склад А2, п.к.  
4006, гр. Пловдив, България  
[www.enapart.bg](http://www.enapart.bg)  
[sales@enapart.bg](mailto:sales@enapart.bg)



3 Austin Mews, High Street, Hemel  
Hempstead, HP1 3AF , United Kingdom  
[www.enapart.co.uk](http://www.enapart.co.uk)  
[sales@enapart.co.uk](mailto:sales@enapart.co.uk)

## Brilex

Enapart always strives to provide the competitive prices and timings of supplies for its customers. We sell only original equipment and spare parts, although we are not always the official distributor or manufacturer's dealer. All displayed trademarks and part numbers are the property of their respective owners.

### 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 SENSORS
<a href="#">VNT-XSF-1140-655-010</a>	Standard Explosion Vent Flat Rectangular
<a href="#">VNT-XSF-MAX-127-XXX</a>	
<a href="#">VNT-XSF-1020-520-010</a>	Standard Explosion Vent Flat Rectangular
<a href="#">GE - H 1000</a>	
<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>	
<a href="#">396 Walzdurchmesser: 5300mm</a>	
<a href="#">379</a>	
<a href="#">169</a>	
<a href="#">ART. NO.1217</a>	
<a href="#">1201126</a>	
<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>	
<a href="#">1006-0958-00</a>	
<a href="#">Typ KER 300x600 (1005-9333-00)</a>	
<a href="#">Typ KER 490x490 (1005-9330-00)</a>	
<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>	

Product	Description
<a href="#">KER 0300x0620</a>	
<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>	
<a href="#">00-20301-301</a>	
<a href="#">00-20301-380</a>	
<a href="#">00-20301-500</a>	
<a href="#">IR-13.1-100 cm</a>	
<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>	
<a href="#">SE-HT (25m)</a>	Cable
<a href="#">Type KE 0340x0440 mm</a>	Burst disc
<a href="#">1006-1830-00</a>	
<a href="#">GE 2000 (586x920)</a>	
<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>	rupture sensor
<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 disk
<a href="#">Nr. 1006-5632-00 Type KER/1000X1000</a>	explosion rupture disk
<a href="#">43-610006-950</a>	
<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>	
<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>	
<a href="#">0810088</a>	Explosion disc
<a href="#">Type GE 0620x0670mm / 1005-9609-00</a>	rupture disc
<a href="#">1106-861-00</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="#">KE/490X590</a>	burst disc
<a href="#">1007-1914-00</a>	explosive safety
<a href="#">Type KE 0340x0385</a>	
<a href="#">Type KER 0915X1118mm / 1005-9328-00</a>	Burst disc
<a href="#">1006-0873-00 Type SE-WIRE</a>	
<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 DISC
<a href="#">302-0380-010</a>	"explosion vents" panels
<a href="#">Nr. 1005-9516-00 Type GE 0490x0590 mm</a>	
<a href="#">Nr. 1005-9566-00 Type GE 0586x0920 mm</a>	Rupture disc
<a href="#">Type KE 0610x0610 mm</a>	
<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>	
<a href="#">1007-2136-00</a>	RUPTURE DISC SENSOR
<a href="#">67-170451-000</a>	Sensor
<a href="#">1005-9688-00</a>	
<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>	
<a href="#">310-5000-003</a>	
<a href="#">324-0380-010</a>	
<a href="#">1005-9516-00 - GE 0490x0590</a>	Rupture disc
<a href="#">1005-9572-00</a>	
<a href="#">1005-9513-00</a>	Rupture disc