



# 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)

## Gelbau

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="#">B212.00</a>	RESISTANCE EVALUATOR
<a href="#">252.00Z 3002.5200Z</a>	
<a href="#">252.06Z (3002.5206Z)</a>	resistance evaluator
<a href="#">250.06Z</a>	DIODE EVALUATOR
<a href="#">3004.5246</a>	resistance evaluator
<a href="#">3002.6206Z</a>	WIDERSTANDSAUSWERTER 262.06Z
<a href="#">3020.1185</a>	
<a href="#">3020.1303B</a>	plug
<a href="#">3020.2450B</a>	Spiral cable
<a href="#">3031.1306B</a>	End plug 130/6 red with wid.8K2
<a href="#">3045.1213</a>	
<a href="#">3045.1219</a>	C-rail 112 / A7 aluminum 18x8,5mm
<a href="#">3050.0071N</a>	CORNER CONNECTOR 007/1N, 90° (001.10 N)
<a href="#">3050.1302N</a>	protection cap
<a href="#">3050.1318</a>	end cap
<a href="#">3057.0050</a>	CYANOACRYLATE ADHESIVE 112, 5g including pipettes
<a href="#">3090.0120</a>	Plug-in connection
<a href="#">3099.0002</a>	CUT profile
<a href="#">3099.0005</a>	ZUSCHNITT C-Schiene
<a href="#">3100.0110 RED</a>	CONTACT DUO PROFIL 001.10L (ROT)
<a href="#">3100.0110l (1 roll= 20m)</a>	CONTACT-DUO-PROFIL 001.10l
<a href="#">P/N: 3100.0110N Type: 001.10N</a>	CONTACT-DUO-PROFIL
<a href="#">3100.0118</a>	Contact-duo-profil
<a href="#">3100.0310l (1 roll x 61,6 meters)</a>	Contact-Duo-Profil 003.10l (ISO)
<a href="#">3100.0310l ( 1 roll x 109,76 meters)</a>	CONTACT-DUO-PROFIL 003.10l (ISO)
<a href="#">3100.1111</a>	
<a href="#">3100.0130</a>	CONTACT-DUO-PROFIL 001.30
<a href="#">3100.1610</a>	Contact-duo-profil 016.10
<a href="#">3004.5246 (452.46 IP20)</a>	widerstandsauswerter
<a href="#">3050.1302R</a>	ABSHLUSSTECKER 130/6 ROT mit Umlaufrand
<a href="#">452.46 (3004.5246)</a>	Widerstandsauswerter
<a href="#">3004.6246 Type 462.46</a>	RESISTANCE EVALUATOR
<a href="#">3031.1309B</a>	Terminator 130/9 turquoise wid.15k
<a href="#">3100.0110l (10,000 mm)</a>	CONTACT-DUO-PROFIL 001.10l
<a href="#">P/N: 3004.6246 Type: 462.46</a>	resistance evaluator

Product	Description
<a href="#">3050.1303B</a>	end cap
<a href="#">3002.5000Z</a>	Diode Evaluator
<a href="#">3100.0310I CONTACT-DUO-Profil 003.1DI</a>	CONTACT-DUO-PROFILES
<a href="#">CONTACT-DUO-PROFIL 001.10I</a>	Profil
<a href="#">212.06 (Art. No. 3002.1206)</a>	RESISTANCE EVALUATOR
<a href="#">3100.0110I CONTACT-DUO-PROFIL 001.10I</a>	CONTACT-DUO-PROFIL
<a href="#">3050.1303N</a>	END CAPS WITH CIRCUMFERENTIAL EDGE
<a href="#">3100.1610N</a>	CONTACT-DUO-PROFIL
<a href="#">130/2-2 (EPDM)</a>	ABSCHLUßKAPPE
<a href="#">130/6</a>	ABSCHLUßSTECKER
<a href="#">130/03</a>	STECKER
<b>KONFEKTIONIERUNG</b>	
<a href="#">452.46.Kat. 3</a>	WIDERSTANDSAUSWERTER
<a href="#">P/N: 3004.5240 Type: 452.40</a>	Switchgear
<a href="#">P/N: 30B4.1206, Type: B412.06</a>	WIDERSTANDSAUSWERTER
<a href="#">Artikelcode: 3020.2450B</a>	SPIRALKABEL SK 450, H05BQ-F 2 x 0,75 mm <sup>2</sup>
<a href="#">212.06 (Article code: 3002.1206)</a>	RESISTANCE EVALUATOR
<a href="#">3004.5248V (452.48V)</a>	RESISTANCE EVALUATOR
<a href="#">3100.0110I</a>	CONTACT-DUO-PROFIL 001.10I
<a href="#">3004.5246 (452.46 Kat. 3)</a>	Resistance Evaluator
<a href="#">3020.1180</a>	plugs
<a href="#">3050.1318-1</a>	ABSCHLUßKAPPE 130/18-1 (EPDM) mit Umlaufrand
<a href="#">3002.5206Z</a>	Resistance Evaluator
<a href="#">3020.1306B</a>	CONNECTOR 130/06, 10m connection cable 2x0.5mm <sup>2</sup>
<a href="#">3050.1302B</a>	End cap black
<a href="#">3090.1150</a>	bump stop 115/111, 30 mm
<a href="#">3020.1305B - 2x0.5mm<sup>2</sup></a>	STECKER 130/05, 5m Anschlußkabel
<a href="#">RESISTANCE EVALUATOR 452.46, Cat 3</a>	Resistance controller
<a href="#">3100.0310I CONTACT-DUO-Profil 003.10L (1pc= 1,74 m)</a>	
<a href="#">3050.1303B ABSCHLUßKAPPE 130/3 (EPDM)</a>	ABSCHLUßKAPPE
<a href="#">3099.0001</a>	assembly
<a href="#">3031.1305B</a>	ABSCHLUßSTECKER 130/5 schwarz mit Diode
<a href="#">3100.0310I - 1 pcs. = 4.515 m</a>	
<a href="#">3003.4046Z</a>	DIODE EVALUATOR
<a href="#">3100.4026</a>	CONTACT-OPTIMA-PROFILE
<a href="#">3020.4000C</a>	end cap
<a href="#">3100.0310I</a>	CONTACT-DUO-Profil 003.10I
<a href="#">3050.1302-2</a>	end cap
<a href="#">0100.3084</a>	Rubber shriffer
<a href="#">P/N: 3002.5200Z Type: 252.00Z</a>	RESISTANCE EVALUATOR
<a href="#">3002.5200Z</a>	WIDERSTANDSAUSWERTER 252.00Z,
<a href="#">210.00</a>	DIODE EVALUATOR
<a href="#">3050.1302N-2</a>	End cap 130/2N-2 (NBR) with circumferential edge

Product	Description
<a href="#">B212.06, Ref:30.B2.1206</a>	
<a href="#">3100.0110I</a>	
<a href="#">ABSCHLUßKAPPE 130/2 (EPDM) mit Umlaufrand</a>	
<a href="#">ABSCHLUßSTECKER 130/6 rot mit Wid.8k2</a>	
<a href="#">3020.1301B</a>	plugs
<a href="#">3004.5246 (452.46)</a>	RESISTANCE EVALUATOR
<a href="#">3100.0610</a>	SAFETY EDGE
<a href="#">3004.5248V</a>	resistance enhancer
<a href="#">3045.1112B</a>	C-RAIL
<a href="#">3020.1307B</a>	STECKER
<a href="#">3100.4043</a>	Contact-Optima-Profile
<a href="#">1 Endleiste á 1.370 mm mit Wid. 8k2 Ohm + 5 m Kabel AOS</a>	trailing edge assembly
<a href="#">P/N: 3004.6246U Type: 462.46U</a>	resistance evaluator
<a href="#">Wid.8k2</a>	Termination plug
<a href="#">P/N: 3004.5242 Type: 452.42</a>	Switchgear (evaluator)
<a href="#">3020.1183</a>	plugs
<a href="#">3100.0110I (2,2 m)</a>	CONTACT-DUO-PROFIL
<a href="#">73365</a>	
<a href="#">75484A</a>	BUMPER
<a href="#">73459</a>	CONNECTOR
<a href="#">73460</a>	CONNECTOR
<a href="#">3020.1305B</a>	CONNECTION PIECE
<a href="#">3020.1303B (3 m)</a>	PLUG 130/03, 3m connection cable
<a href="#">3045.1215</a>	
<a href="#">30B4.1206</a>	Module: control unit for protection rubber strip
<a href="#">3050.0071NA</a>	CORNER CONNECTOR
<a href="#">3050.0071NB</a>	CORNER CONNECTOR
<a href="#">3045.1214</a>	
<a href="#">3050.0072</a>	VERTICAL CORNER CONNEC
<a href="#">3004.5246U 452.46U</a>	
<a href="#">3050.4026</a>	End cap 402/6 (EPDM) with round edge
<a href="#">3031.4006C</a>	FINISHING CAP 400/6C with WID.8k2
<a href="#">3020.4101C</a>	End cap 410/01C, with 1m connection cable
<a href="#">3099.0000</a>	Assembly
<a href="#">3100.0110I</a>	Contact duo profile
<a href="#">3050.0071NC</a>	NBR Corner Connection 150
<a href="#">B412.00 (30B4.1200)</a>	resistance evaluator
<a href="#">3050.0071</a>	Corner Connectors
<a href="#">3002.1200</a>	RESISTANCE EVALUATOR
<a href="#">3004.5246U</a>	resistance evaluator
<a href="#">3100.0310I (003.10I)</a>	
<a href="#">3020.1304B</a>	PLUG 130/04, 4m connection cable 2x0.5mm <sup>2</sup>
<a href="#">3020.1300B</a>	plug

Product	Description
<a href="#">3090.1151</a>	bump stop
<a href="#">3050.1303B - END CAP 130/3 (EPDM) with circumferential edge</a>	
<a href="#">3004.6246</a>	GELBAU SAFETY RELAY
<a href="#">3100.1610 (1.040mm)</a>	
<a href="#">3050.1302Y</a>	end cap
<a href="#">3057.0012</a>	CYANACRYLAT-KLEBER 112, 20g inkl. Pipetten
<a href="#">250.00Z (3002.5000Z)</a>	DIODE EVALUATOR
<a href="#">3100.1610 (1.230mm)</a>	
<a href="#">250.00Z, Article code: 3002.5000Z</a>	DIODE EVALUATOR
<a href="#">3020.1302B</a>	STECKER 130/02
<a href="#">3045.1220</a>	C-RAY
<a href="#">B412.06</a>	resistance evaluator
<a href="#">3004.5249 / 452.49, IP20,</a>	resistance evaluator
<a href="#">3100.1610NArti</a>	Safety Edge
<a href="#">P/N: 3002.5206Z Type: 252.06Z</a>	resistance evaluator
<a href="#">P/N: 3100.0110I Type: 001.10I</a>	contact-duo-profil
<a href="#">462.46 / 3004.6246</a>	RESISTANCE EVALUATOR
<a href="#">3100.1610 (4700mm)</a>	
<a href="#">452.48V</a>	resistance riser
<a href="#">3020.13000B</a>	PLUGS
<a href="#">3004.5246UL</a>	
<a href="#">3100.0110Y</a>	
<a href="#">3020.1181</a>	PLUG
<a href="#">3100.1610</a>	
<a href="#">3100.4026</a>	Contact-Optima-Profil
<a href="#">3031.1186</a>	Terminal plug
<a href="#">3100.1610 (2.800mm)</a>	CONTACT-DUO-PROFIL 016.10
<a href="#">3045.1212</a>	C-RAIL 112/A aluminum 25x10mm, 2m
<a href="#">3100.0310I</a>	Safety strip
<a href="#">3100.0310I (13.5 meters)</a>	Contact duo profile
<a href="#">563859</a>	
<a href="#">3045.1212 (2 m)</a>	
<a href="#">CONTACT-DUO-Profil 003.10I (4 meters/pc)</a>	Safety strip
<a href="#">3045.1213 / 2 meters</a>	
<a href="#">3100.0110Y / 2 meters</a>	
<a href="#">3100.0110I</a>	CONTACT-DUO-PROFIL
<a href="#">B412.06/30B4.1206</a>	
<a href="#">2050.1302N</a>	
<a href="#">3002.3206</a>	ELECTRONIC CONTROL UNIT
<a href="#">452.40 / 3004.5240</a>	relay
<a href="#">3045.1220 FE</a>	
<a href="#">3100.0110I (2m)</a>	
<a href="#">3100.0110I (1.4m)</a>	

Product	Description
<a href="#">3100.161</a>	CONTACT-DUO-PROFIL 016.10
<a href="#">3100.1610 - 1.950mm</a>	
<a href="#">3100.1610 (1000mm)</a>	
<a href="#">3100.1610 (1200mm)</a>	
<a href="#">3099.0002 (CUTTING)</a>	
<a href="#">462.40</a>	RESISTANCE EVALUATOR
<a href="#">3100.0110N</a>	CONTACT DUO PROFILE 001.10N
<a href="#">452.46</a>	RESISTANCE EVALUATOR
<a href="#">210.06</a>	Diode Evaluator
<a href="#">3003.1206</a>	
<a href="#">3050.1318B-1A</a>	end caps
<a href="#">3020.1186</a>	connection cable