





каталог, описание, технические, характеристики, datasheet, параметры, маркировка, габариты, фото, даташит,

Предохранитель, вставка плавкая

 <p>Automatic Sectionalizing Link The Cooper Bussmann Automatic Sectionalizing Link (ASL) is a self-contained circuit-breaking device.</p>	 <p>Capacitor Fusing Explosion and current-limiting capacitor fusing for protection and medium energy interruption capabilities.</p>	 <p>Current-Limiting An integral part of many distribution systems due to explosion mitigation, arc quenching action, and very high current-interrupting capability.</p>	<p>QR код</p> 
 <p>Edison Modular Fuse Fully shielded and insulated in-line fuses for use in dead-front, overhead or underground, accessible cable distribution systems.</p>	 <p>Fuse Links Fuse links can be applied to a variety of applications requiring overcurrent protection of distribution systems and equipment.</p>	 <p>Fuses - electronic PCB and small dimension Electronic and small dimension fuses.</p>	
 <p>Fuses - high speed Compact, North American square body, BS 88 and ferrule high speed fuses.</p>	 <p>Fuses - IEC and British Standard IEC and British Standard industrial fuses.</p>	 <p>Fuses - low voltage midget and supplemental Automotive, in-line, low-voltage, midget and pin indicating.</p>	
 <p>Fuses - low voltage UL, CSA branch circuit Class CC, CP, G, J, KS and H-L, RK1, RKS and T, and plug fuses.</p>	 <p>Fuses - medium voltage Medium voltage fuses up to 38kV.</p>	 <p>Power Fuses Clip/rings and water-oil power fuses for system and asset protection.</p>	

[Предохранители \(вставки плавкие\)](#)

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[Предохранители стеклянные](#)

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[Предохранитель, вставка плавкая](#)

где и как купить в Минске?

Мы не работаем с частными (физическими) лицами.

Мы работаем только с юридическими лицами(организациями) и ИП и только по безналичному расчёту.

Сделать заявку или запрос можно по телефону факсу или по электронной почте
Просим Вас указывать в заявке:

- название предприятия, факс, контактный телефон, контактное лицо;
- полное наименование и количество товара;
- возможность замены или аналоги;

Предохранители (вставки плавкие) отечественные

Система обозначений:

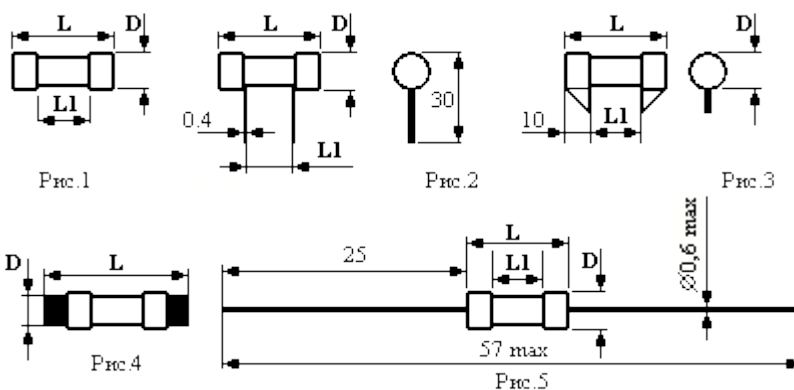
ВП Т 6-1 (0,16А\250В)

1 2 3 4

П К 45 (5А\600В)

1 2 3 4









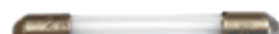









1. **Тип**
 П -предохранитель
 ВП -вставка плавкая
2. **Конструкция,характеристика**
 Н -ножевые
 К -конические
 Ц -цилиндрические
 Т -замедленное время срабатывания
 Б -быстродействующие
3. **Типоразмер**
4. **Ток\напряжение**


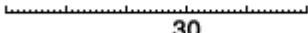

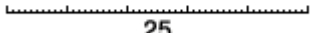

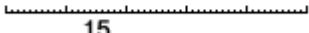


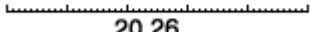




Тип	Номинальный ток, А	Ураб,(В)	Траб,(С)	Материал	D,(мм)	L,(мм)	L1,(мм)	Рис.	
ВП1-1	0,25; 0,5; 1; 2; 3,15; 4; 5	250	-	керамика	4,0	15,0	-	1	
ВП1-2	0,25; 0,5; 1; 2; 3,15; 4; 5				60°C...+100°C	4,0	15,0	8,3	2
ВП2Т-1Ш	0,16; 0,2; 0,25; 0,315; 0,4; 0,5; 0,63; 0,8; 1,25; 1,6				-60°C...+85°C	5,2	20,0	10,0	1
ВП3Т-1Ш	0,25;0,315;0,4; 0,5;0,63;0,8; 1;1,25;1,6;2,0;2,5		7,2		30,0	18,0	1		
ВП3Т-2Ш	3,15;4,5;6,3;8;10		7,2		30,0	18,0	1		
ВП2Б-1В	0,25; 0,5; 0,8; 1; 1,25; 1,6; 2; 2,5; 3,15; 4; 5; 6,3; 8; 10;		-		5,2	20,0	10,0	1	
ВП3Б-1В	1; 1,25; 1,6; 2; 2,5; 3,15; 4; 5; 6,3; 8; 10		60°C...+100°C		7,2	30,0	18,0	1	

ВПБ-1...ВПБ-13	0.16; 0,25; 0.315; 0.4; 0.5; 0.63; 1; 1.25; 1.6; 2; 3.15; 4; 5					5,2	20,0	10,0	1
ВПБ-14...ВПБ-26	0.16; 0,25; 0.315; 0.4; 0.5; 0.63; 1; 1.25; 1.6; 2; 3.15; 4; 5					7,2	30,0	18,0	1
ВПБ-27...ВПБ-42	0.16; 0,25; 0.315; 0.4; 0.5; 0.63; 1; 1.25; 1.6; 2; 3.15; 4; 5; 6.3; 8; 10	600				8,0	50,0	36,0	1
ВПТ6-1...ВПТ6-13	0.16; 0,25; 0.315; 0.4; 0.5; 0.63; 1; 1.25; 1.6; 2; 3.15; 4; 5		-60°C...+85°C	стекло		5,2	20,0	10,0	1
ВПТ6-14...ВПТ6-26	0.16; 0,25; 0.315; 0.4; 0.5; 0.63; 1; 1.25; 1.6; 2; 3.15; 4; 5	250				7,2	30,0	18,0	1
ВПТ6-27...ВПТ6-42	0.16; 0,25; 0.315; 0.4; 0.5; 0.63; 1; 1.25; 1.6; 2; 3.15; 4; 5; 6.3; 8; 10	600				8,0	50,0	36,0	1
ВП Т19	0.16; 0,25; 0.315; 0.5; 1; 2; 3.15; 5					5,2	20,0	10,0	1
ВПТ4	0.1; 0.16; 0.2; 0,25; 0.315; 0.4; 0.5; 0.63; 0.75; 1; 1.25; 1.6; 2; 3.15; 4; 5		-60°C...+70°C	керамика		3,0	7,0	5,0	5
ПН	0,25; 0.5; 1; 2; 3; 4; 5; 6.3; 8; 10	250							
ПНО	0,25; 0.5; 1; 2; 3; 4; 5; 6.3; 8; 10		-60°C...+85°C			9,0	37,0	18,0	3
ПК-30	0.15; 0.25; 0.5; 1; 2					9,0	37,0	18,0	3
ПК-45	0.15; 0.25; 0.5; 1; 2;3; 4; 5;					7,0	30,0	12,0	1
ПК-55	0.15; 0.25; 0.5; 1; 2;3; 4; 5;	600	- 60°C...+100°C	стекло		7,0	45,0	26,0	1
ПВ-25	1; 2; 3; 5					7,0	55,0	36,0	1
ПЦ-30	1; 2; 3; 5	250				6,2	25,0	-	4
ПН-50	0.25; 0.5; 1; 2;3; 4; 5;	600				7,0	30,0	18,0	1
						7,0	50	36,0	3

ПМ-20	Fuse - аналог GF	ВП66-1
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 <p>20 Ø 5, стекло</p>	 <p>20 Ø 5, стекло</p>	 <p>20 Ø 5, стекло</p>
<p>ВП25-2</p>  <p>24 Ø 6, стекло</p>	<p>ПЦ-30</p>  <p>30 Ø 6, стекло</p>	<p>ПК-30</p>  <p>30 Ø 6, стекло</p>
<p>ВП66-24 (ВП66-24)</p>  <p>31 Ø 6, стекло</p>	<p>СП</p>  <p>32 Ø 7, стекло</p>	<p>ВП6-23</p>  <p>45 Ø 6, стекло</p>
<p>ПК45</p>  <p>45 Ø 6, стекло</p>	<p>ВП66-27-42</p>  <p>50 Ø 8, стекло</p>	<p>ПНО</p>  <p>32 Ø 8, стекло</p>
<p>ПВ</p>  <p>39 Ø 11, стекло</p>	<p>ПН-50</p>  <p>50 Ø 6, стекло</p>	<p>ВП1-1</p>  <p>15 Ø 4, керамика</p>
<p>ВП26-1в</p>  <p>20 Ø 5, керамика</p>	<p>ВП2т-1ш</p>  <p>20 Ø 5, керамика</p>	<p>ПРН8-210</p>  <p>24 Ø 6, керамика</p>
<p>ВП36-1в</p>	<p>ВП1-2</p>	<p>ВПМ2</p>

  Ø 7, керамика	  Ø 4, керамика	  Ø 7, металл
TP105  220V, 2A	VP4-1   Ø 3, керамика	PT1-1   Ø 3, керамика

Предохранители (вставки плавкие) импортные

Классификация, маркировка и характеристики

Керамические предохранители (Плавкие вставки) типов D1, D2, D3, D01, D02, NV /NH и цилиндрические предназначены для защиты силовых, сигнальных и управляющих электрических цепей и схем и цепей электродвигателей от перегрузок и коротких замыканий.

Керамические предохранители (Плавкие вставки) классифицируются по номинальному току, напряжению (чаще всего 250, 400, 500, 690в), типу (геометрическим размерам).

Подробные характеристики различных типов предохранителей приведены ниже.



[Цилиндрические предохранители Описание и характеристики](#)



[Предохранители типа D1, D2, D3. Плавкие вставки ПВД Описание и характеристики](#)



[Предохранители типа D01, D02 Описание и характеристики](#)



[Ножевые предохранители NV / NH Описание и характеристики](#)



[Крышки и держатели предохранителей Описание и характеристики](#)

Одной из важнейших характеристик керамического предохранителя (плавкой вставки) является **временная характеристика срабатывания**.

По временной характеристике срабатывания предохранители (плавкие вставки) выпускаются четырех видов: сверхбыстрые (Ultra rapid), быстрые (Quick acting), стандартные (Standart fuses) и с временной задержкой или замедленные (time-lag, slow acting).



1. - предохранители (плавкие вставки) с временной задержкой (медленные / time-lag, slow acting) - как правило предназначены для защиты цепей электродвигателей, имеющих большие пусковые токи, маркировка **aM, TDZ** или стилизованное изображение улитки;

2.- предохранители (плавкие вставки) без временной задержки (Standart fuses) - маркировка **gG/gL, gTr, gF**



3.- предохранители (плавкие вставки) с уменьшенным временем срабатывания (Quick acting) - маркировка **F, flink** - применяются как правило в цепях управления ;

4.- предохранители (плавкие вставки) с уменьшенным временем срабатывания (Сверхбыстрые / ultra rapid). - маркировка **uberflink, silized, FF, gR, aR, gS** либо графическое изображение диода - применяются как правило для защиты полупроводниковых приборов и интегральных схем.

Маркировка **gG** в общем случае говорит о том, что данное устройство предназначено для применения в области отключающей способности, от англ "General purposes" - общего назначения.

Первая буква **a** или **g** означает:

a - Предохранители (плавкие вставки) для защиты от токов короткого замыкания (частичный диапазон).

g - Предохранители (плавкие вставки) для защиты от токов короткого замыкания и перегрузки (полный диапазон).

Вторая буква описывает тип защищаемого оборудования:

L - Предохранители (плавкие вставки) для защиты кабелей и распределительных устройств.

B - Предохранители (плавкие вставки) для защиты горного оборудования. Имеют повышенные требования по взрывобезопасности. По временным характеристикам примерно соответствуют gG/gL.

M - Предохранители (плавкие вставки) для цепей электродвигателей и отключающих устройств.

R - Предохранители (плавкие вставки) для защиты полупроводников.

Tr - Предохранители (плавкие вставки) для защиты трансформаторов.

Например:

gG/gL (gG-gL) - защита линейных цепей от перегрузки и короткого замыкания, общего назначения, наиболее распространенные.








aM - защита цепей электродвигателей от короткого замыкания (замедленные),
aR - защита полупроводников только от короткого замыкания (сверхбыстрые).
gR - защита полупроводников от короткого замыкания и перегрузки (сверхбыстрые).
gS - защита полупроводников от короткого замыкания и перегрузки (сверхбыстрые). Совмещают в себе свойства 2-х последовательно включенных предохранителей с характеристиками aR+gG/gL. Сверхбыстрое срабатывание на короткое замыкание и среднее время срабатывания на перегрузку. Новая разработка, появились только в 2009 году. (По данным ETI Electroelement).

gTr - Предохранители (плавкие вставки) для защиты трансформаторов. Замедленные. Выдерживают перегрузку в 1,3*Ином в течение 10 часов, в 1,5*Ином в течение 2-х часов. (По данным SIBA).

gF (gTF) - защита линейных цепей, расчётный ток короткого замыкания которых невелик. При необходимости могут быть заменены предохранителями с характеристикой gG/gL

Производители предохранителей (плавких вставок)

Предохранители (плавкие вставки) типов [D1, D2, D3, D01, D02, NV/NH](#) и цилиндрические выпускают почти все крупные международные концерны, в том числе:

- **SIEMENS AG**, Германия
- **ABB**, Германия, Швеция
- **SIBA GMBH**, Германия.
- **ETI Electroelement**, Словения, Европа. продукция каталог 
- **ItalWeber**, Италия
- **LITTELFUSE Ltd.**- США, имеет производство в Европе.
- **Wilhelm PUDENZ GmbH** - Германия.
- **Groupe Carbone Lorraine** - Франция.
- **Ferraz Shawmut** - Франция. [продукция каталог](#)  [брошюра](#) 
- **Legrand** - Франция.
- **LAWSON** [продукция, каталог и таблица аналогов импортных предохранителей](#) 
- **Bussmann / HAWKER** продукция, каталог и таблица аналогов импортных предохранителей 
- LINDNER** [каталог](#) 
- MEM** [каталог](#) 

мировые производители предохранителей: BRUSH/DORMAN M Schneider Weber Bals BROADWAY LINDNER MOELLER IFO AEI/AED GEC-EE/GE MEM FLUVENT REYROLLE/IND ACCS EMP OLD/GEC SCHNEIDER ELCO SIEGER JUNG J.MULLER

и многие другие. Все предохранители соответствуют стандарту IEC 60269-1 и DIN VDE0636. Как правило предохранители разных производителей взаимозаменяемы.

altech

amphenol

amprobe

avx

b&k precision

b+b smartworx

bel

bourns

cinch connectivity solutions

crystek

eaton

fluke

grayhill

honeywell

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kamaya

keithley instruments, inc.

koa speer

littel предохранитель

metcal

molex

on semiconductor

panasonic

phoenix contact

schneider electric

schurter

souriau

te connectivity

vicor

vishay

yageo

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accessories

axial lead and cartridge предохранитель

blade предохранитель

blade предохранитель pullers

bolt down предохранитель

cable limiters

cartridge box предохранитель

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cartridge предохранитель pullers

ceramic предохранитель

class cc предохранитель

class cd предохранитель

class cf предохранитель

class g предохранитель

class h предохранитель

class j предохранитель

class k5 and h предохранитель

class k5 предохранитель

class l предохранитель

class rk1 предохранитель

class rk5 предохранитель

class t предохранитель

diode resistor shunt предохранитель

electric vehicle предохранитель

предохранитель accessory

предохранитель assortment

предохранитель holders

предохранитель insert

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предохранитель kit
предохранитель kits
предохранитель rack
glass предохранитель
hi-rel предохранитель
high current thermal предохранитель
lift truck and battery operated предохранитель
medium voltage предохранитель
melamine предохранитель
midget предохранитель
pcb mount предохранитель
plug-in предохранитель
solar предохранитель
solar string предохранитель
specialty предохранитель
specialty предохранитель

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surface mount ceramic предохранитель
surface mount предохранитель
surface mount предохранитель with предохранитель clip
surface mount предохранитель with предохранитель holder
surface mount glass предохранитель
telecommunication power предохранитель
thermal release предохранитель
torpedo предохранитель
transceivers
cable предохранитель links
cartridge blade предохранитель

Заказ Минск viber и тел.+375 44 7584780 email minsk17@tut.by www.fotorele.net

cartridge предохранитель

cartridge leaded предохранитель

cylindrical

cylindrical leaded

flat body blade предохранитель

housed предохранитель

in line предохранитель

leaded предохранитель

non-housing предохранитель

round body blade предохранитель

round body предохранитель

round body pin предохранитель

square body blade предохранитель

square body предохранитель

square body pin предохранитель

2 ma

3 ma

5 ma

7 ma

10 ma

15 ma

15.625 ma

20 ma

25 ma

30 ma

31 ma

31.25 ma

32 ma

40 ma

50 ma

60 ma

62 ma

62.5 ma

63 ma

63.81 ma

70 ma

75 ma

80 ma

80 ma to 10 a

100 ma

125 ma

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150 ma

160 ma

160 ma to 10 a

175 ma

180 ma

187 ma

187.5 ma

200 ma

250 ma

300 ma

310 ma

315 ma

350 ma

375 ma

400 ma

Заказ Минск viber и тел.+375 44 7584780 email minsk17@tut.by www.fotorele.net

440 ma
450 ma
500 ma
500 ma to 10 a
550 ma
600 ma
625 ma
630 ma
650 ma
680 ma
700 ma
710 ma
750 ma
800 ma
830 ma
875 ma
1 a
1 a to 30 a
1.1 a
1.12 a
1.125 a
1.16 a
1.2 a
1.25 a
1.3 a
1.33 a
1.4 a
1.5 a
1.6 a

1.75 a

1.8 a

2 a

2 a to 30 a

2.25 a

2.5 a

2.75 a

2.8 a

3 a

3.15 a

3.2 a

3.5 a

3.5 a

4 a

4 a

4.5 a

5 a

5 a

5.3 a

5.5 a

5.6 a

6 a

6.25 a

6.3 a

6.5 a

7 a

7.5 a

8 a

9 a

9.1 а

10 а

11 а

Заказ Минск viber и т.+375 44 7584780 email minsk17@tut.by www.fotorele.net

12 а

12.5 а

13 а

14 а

15 а

16 а

17 а

17.5 а

18 а

19 а

20 а

21 а

23 а

24 а

25 а

26 а

30 а

31.5 а

32 а

35 а

35.5 а

36 а

40 а

44 а

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55 а

56 а

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65 а

68 а

70 а

71 а

75 а

80 а

85 а

90 а

100 а

110 а

112 а

120 а

125 а

130 а

135 а

140 а

150 а

160 а

170 а

175 а

180 а

190 а

200 а

224 a

225 a

230 a

250 a

275 a

280 a

300 a

310 a

315 a

320 a

325 a

330 a

340 a

350 a

355 a

365 a

380 a

390 a

400 a

425 a

450 a

480 a

500 a

525 a

550 a

560 a

600 a

601 a

610 a

630 a
650 a
675 a
680 a
700 a
710 a
750 a
800 a
801 a
850 a
900 a
1 ka
1.1 ka
1.2 ka
1.201 ka
1.25 ka
1.3 ka
1.35 ka
1.4 ka
1.5 ka
1.6 ka
1.601 ka
1.7 ka
1.8 ka
1.875 ka
1.9 ka
2 ka
2.001 ka
2.1 ka

2.2 ka
2.25 ka
2.3 ka
2.4 ka
2.5 ka
2.7 ka
2.8 ka
3 ka
3.001 ka
3.1 ka
3.125 ka
3.2 ka
3.5 ka
3.6 ka
3.7 ka
3.8 ka
4 ka
4.2 ka
4.4 ka
4.5 ka
5 ka
5.4 ka
6 ka
6.5 ka
10 ka
375 ka
-
1.a
6.a

12 vac
24 vac
25 vac
32 vac
32 vdc
35 vac
48 vac
50 vac
60 vac
63 vac
65 vac
72 vac
75 vac
100 vac
100 vac
125 vac
125 vac, 250 vac
130 vac
150 vac
170 vac
208 vac
220 vac
240 vac
250 v
250 vac
250 vac to 277 vac
250 vac, 350 vac
250 vac, 600 vac
277 vac

280 vac
300 vac
350 vac
380 vac
400 vac
415 vac
420 vac
440 vac
450 vac
480 vac
500 vac
550 vac
600 vac
650 vac
660 vac
690 vac
700 vac
750 vac
800 vac
850 vac
900 vac
1 kvac
1.1 kvac
1.2 kvac
1.25 kvac
1.3 kvac
1.4 kvac
1.5 kvac
2.1 kvac

2.4 kvac

2.4 kvac, 4.8 kvac

2.5 kvac

2.54 kvac

2.75 kv

2.75 kvac

3 kv

3.6 kvac

3.8 kvac

4 kv

4.8 kvac

5 kvac

5.08 kvac

5.5 kv

5.5 kvac

7.2 kv

7.2 kvac

7.5 kvac

8.25 kvac

8.3 kvac

10 kvac

12 kvac

14.4 kvac

15 kv

15 kvac

15.5 kvac

17 kvac

17.5 kvac

22 kvac

23 kvac
24 kvac
25 kv
25 kvac
25.8 kvac
27 kvac
27.54 kvac
27.6 kvac
33 kvac
36 kvac
38 kv
38 kvac
44 kvac
72.5 kvac
-
500v vac
12 vdc
14 vdc
16 vdc
24 vdc
32 vdc
32 vdc
35 vdc
36 vdc
48 vdc
50 vdc
58 vdc
60 vdc
63 v

63 vdc
65 vdc
70 vdc
72 vdc
75 vdc
80 vdc
86 vdc
100 vdc
125 vdc
125 vdc to 250 vdc
130 vdc
140 vdc
150 vdc
160 vdc
170 vdc
200 vdc
250 vdc
275 vdc
277 vdc
300 vdc
350 vdc
400 vdc
420 vdc
425 vdc
450 vdc
460 vdc
480 vdc
500 vdc
550 vdc

600 vdc
650 vdc
660 vdc
690 vdc
700 vdc
750 vdc
800 vdc
900 vdc
1 kvdc
1.2 kvdc
1.25 kvdc
1.3 kvdc
1.5 kvdc
1500 vdc
5 a at 750 v
7.5 a at 500 v
8 a at 125 v
10 a
10 a at 250 vac
20 a
20 a at 250 v
20 a at 250 vac
25 a at 250 vac
30 a
30 a at 250 v
32 a
32 a at 24 vdc
32 a at 250 vac
35 a

35 a @ 32 v

35 a ar 32 v

35 a at 125 v, 50 a at 125 vdc, 400 a at 32 vdc

35 a at 125 vac

35 a at 125 vac, 300 a at 32 vdc, 50 a at 125 vdc

35 a at 125 vac, 50 a at 125 vdc, 300 a at 32 vdc

35 a at 24 vdc

35 a at 250 v

35 a at 250 vac

35 a at 250 vac, 10 ka at 125 vac

35 a at 250 vac, 10 ka at 125 vac/vdc

35 a at 250 vac, 10 ka at 125 vdc

35 a at 32 v

35 a at 32 vac, 50 a at 63 vdc

35 a at 32 vdc

35 a at 35 v

35 a at 35 vdc

35 a at 35 vdc, 13 a at 65 vac

35 a at 35 vdc, 50 a at 24 vac

35 a at 63 vdc

35 vac

40 a

40 a at 250 vac

45 a

45 a at 32 vdc

50 a

50 a at 12 vac

50 a at 125 v

50 a at 125 v, 10 ka at 75 vdc, 300 a at 32 vdc

50 a at 125 v, 300 a at 32vdc

50 a at 125 vac

50 a at 125 vac, 10 ka at 86 vdc, 300 a at 125 vdc

50 a at 125 vac, 300 a at 125 vdc

50 a at 125 vac, 300 a at 32vdc, 50 a at 125 vdc

50 a at 125 vac, 300 a at 63 vdc

50 a at 125 vac, 50 a at 125 vdc

50 a at 125 vac, 50 a at 125 vdc, 300 a at 32 vdc

50 a at 125 vac, 50 a at 72 vdc, 300 a at 32 vdc

50 a at 125 vac, vdc

50 a at 125 vac/vdc

50 a at 125 vdc

50 a at 24 vdc

50 a at 250 v

50 a at 250 v, 10 ka at 125 v

50 a at 250 vac

50 a at 250 vac, 10 ka at 125 vac, 5.9 ka at 450 vdc

50 a at 280 vac

50 a at 300 vac

50 a at 32 v

50 a at 32 vac, 50 a at 125 vdc, 300 a at 32 vdc

50 a at 32 vac/vdc

50 a at 32 vdc

50 a at 32vac, 300 a at 32vdc

50 a at 35 v

50 a at 35 vac, 50 a at 32 vdc

50 a at 35 vac, 50 a at 50 vdc

50 a at 35 vdc, 13 a at 65 vac

50 a at 350 vac, 100 a at 60 vdc

50 a at 350 vac, 100 a at 72 vdc

50 a at 350 vac, 150 a at 60 vdc

50 a at 50 vdc

50 a at 63 v

50 a at 63 vac, 50 a at 125 vdc, 300 a at 32 vdc

50 a at 63 vac, 50 a at 63 vdc

50 a at 63 vac/vdc

50 a at 63 vdc

50 a at 63 vdc, 100 a at 125 vac

50 a at 65 v

50 a at 65 vac, 50 a at 65 vdc, 300 a at 32 vdc

50 a at 65 vdc

50 a at 72 vac

60 a

60 a at 24 vdc

60 a at 32 vdc

60 a at 530 vac

60 a at 600 vac

63 a

63 a at 250 vac

63 a at 250 vdc

63 a at 63 vdc

63 vac

63 vac at 250 vac

63 vdc at 50 a

65 a

65 a at 250 vac

65 vdc at 100 a, 125 vac at 100 a

65 vdc at 50 a

70 a

70 a at 32 v

75 a

80 a

80 a at 24 v

80 a at 24 vdc

80 a at 250 vac

80 a at 32 vdc

85 a

100 a

100 a at 125 vac

100 a at 125 vac, 300 a at 125 vdc

100 a at 125 vac, 300 a at 65 vac, 1 ka at 32 vdc, 500 a at 72 vdc

100 a at 125 vac, 300 a at 65 vac, 300 a at 100 vdc, 1 ka at 32 vdc, 500 a at 72 vdc

100 a at 125 vac, 500 a at 72 vdc

100 a at 24 v

100 a at 250 v

100 a at 250 vac

100 a at 250 vac, 10 ka at 125 vac

100 a at 250 vac, 10 ka at 125 vac/vdc

100 a at 250 vac, 100 a at 125 vdc

100 a at 250 vac, 100 a at 600 vdc

100 a at 250 vac, 130 a at 72 vdc

100 a at 250 vac, 50 a at 125 vdc

100 a at 250 vac, 50 a at 125 vdc, 300 a at 32 vdc

100 a at 300 vac

100 a at 32 vac, 300 a at 32 vdc

100 a at 350 vac

100 a at 350 vac, 150 a at 140 vdc

100 a at 350 vac, 150 a at 250 vac

100 a at 500 vac

100 a at 500 vac, 1.5 ka at 400 vdc

100 a at 600 vac

100 a at 63 vdc

100 a at 65 vac, 50 a at 65 vdc, 300 a at 32 vdc

100 vac

125 a

125 a at 125 vac

125 vac

130 a at 250 vac

140 a

150 a

150 a at 24 vdc

150 a at 250 vac

150 a at 32 vdc

150 a at 35 v

150 a at 35 vdc

150 a at 65 vdc, 100 a at 65 vac, 400 a at 32 vdc

150 a at 650 vac

170 a at 16 vdc

180 a at 72 vdc

200 a

200 a at 125 v

200 a at 125 vac

200 a at 24 vdc

200 a at 250 vac

200 a at 250 vac, 10 ka at 125 vac

200 a at 250 vac, 10 ka at 125 vac/vdc

200 a at 32 vdc

200 a at 35 vdc

200 a at 420 vdc

200 a at 450 vdc

250 a

250 a at 24 vdc

250 a at 350 vac, 1 ka at 125 vdc

250 vac

300 a

300 a at 125 v

300 a at 125 vac

300 a at 125 vac, 300 a at 125 vdc

300 a at 125 vac, 450 a at 60 vdc

300 a at 125 vdc

300 a at 24 vdc

300 a at 250 vac

300 a at 250 vdc

300 a at 26 vdc

300 a at 32 vac

300 a at 32 vdc

300 a at 60 vdc

300 a at 63 vdc

300 a at 65 vac

400 a

400 a at 125 vac

400 a at 125 vdc

400 a at 150 vdc

400 a at 250 vac

400 a at 250 vac, 1 kamp at 125 vac, 10 ka at 125 vdc

400 a at 250 vac, 1 kamp at 125 vac/vdc
400 a at 32 vdc
400 a at 400 vdc
400 a at 420 vdc/1.5 ka at 250 vac, 200 a at 500 vac
450 a
450 a at 80 vdc
500 a
500 a at 125 vac
500 a at 250 vac
500 a at 400 vdc
500 a at 60 vdc
500 v at 20 ka
600 a
600 a at 125 vdc
600 a at 60 vdc
750 a
750 a at 250 vac
750 a at 250 vac, 10 ka at 125 vac/vdc
750 a at 48 vdc
1 ka
1 ka at 125 vac
1 ka at 14 vdc
1 ka at 250 vac
1 ka at 250 vdc
1 ka at 32 v
1 ka at 32 vac
1 ka at 32 vdc
1 ka at 32vac/vdc
1 ka at 32vdc

1 ka at 440 vac

1 ka at 500 vac

1 ka at 500 vdc

1 ka at 58 vdc

1 ka at 65 vdc

1 ka at 80 vdc

1000 a at 32 vdc

1.2 ka at 48 vdc

1.5 ka

1.5 ka at 250 v

1.5 ka at 250 vac

1.5 ka at 250 vac, 10 ka at 125 vac/vdc

1.5 ka at 277 v

1.5 ka at 400 vdc

1.5 ka at 500 vac, 1.5 ka at 400 vdc

1.5 ka at 500 vac, 20 ka at 63 vdc

1.5 ka at 75 vdc

1.95 ka at 48 vdc

2 ka

2 ka at 32 vdc

2 ka at 32vdc

2 ka at 500 vac, 10 ka at 250 vac

2 ka at 58 vdc

2 ka to 32 vdc

2.5 ka

2.5 ka at 12 vdc

2.5 ka at 32 vdc

2.5 ka at 48 vdc

2.5 ka at 70 v

2.5 ka at 70 vdc

2.5 ka at 75 vac

2.55 ka at 48 vdc

2.7 ka

3 ka at 32 vdc

3.8 ka

4 ka

4 ka at 250 v

4 ka at 250 vdc

4 ka at 250vac/vdc

5 ka at 4.8 kvac

5 ka at 500 vac

6 ka

6 ka at 120 vac

10 ka

10 ka

10 ka at 1 kv

10 ka at 1 kvac, 10 ka at 1 kvdc

10 ka at 1 kvdc

10 ka at 1000 vac

10 ka at 125 v

10 ka at 125 vac

10 ka at 125 vac, 100 a at 250 vac

10 ka at 125 vac, 200 a at 250 vac

10 ka at 125 vac, 35 a at 250 vac

10 ka at 125 vdc

10 ka at 250 vac

10 ka at 250 vdc

10 ka at 300 v

10 ka at 300 vac

10 ka at 32 vdc

10 ka at 350 vdc

10 ka at 425 vdc

10 ka at 450 vdc

10 ka at 500 v

10 ka at 500 vac

10 ka at 500 vac, 10 ka at 300 vdc

10 ka at 600 vac

10 ka at 600 vdc

15 ka

20 ka

20 ka at 1 kvac, 20 ka at 1 kvdc

20 ka at 1 kvdc

20 ka at 100 vdc

20 ka at 125 vdc

20 ka at 160 vdc

20 ka at 200 vdc

20 ka at 250 vdc

20 ka at 300 vdc

20 ka at 38 kvac

20 ka at 400 vdc

20 ka at 450 vac

20 ka at 450 vac, 1 ka at 250 vdc

20 ka at 450 vdc

20 ka at 480 vdc

20 ka at 500 vdc

20 ka at 600 vdc

20 ka at 650 vdc

25 ka
30 ka
30 ka at 1.5 kvdc
30 ka at 1000 vac
30 ka at 500 vac
33 ka at 240 vac
35 ka at 15.5 kvac
37.5 ka at 2.75 kvac
37.5 ka at 600 vac
40 ka at 25.8 kvac
40 ka, 25 ka
43.5 ka at 25.5 kvac
45 ka
50 ka
50 ka at 1 kvdc
50 ka at 1500 vdc
50 ka at 4.8 kvac
50 ka at 5.5 kvac
50 ka at 500 vdc
50 ka at 600 vdc
50 ka at 8.25 kvac
60 ka
60 ka at 15.5 kvac
60 ka, 40 ka
63 ka
63 ka, 40 ka
65 ka
80 ka
80 ka at 15.5 kvac

80 ka at 2.75 kvac

80 ka at 25.8 kvac

80 ka at 3.8 kvac

80 ka at 38 kvac

80 ka at 5.5 kvac

80 ka at 550 vac

80 ka at 690 vac

80 ka at 8.25 kvac

80 ka, 50 ka

100 ka

100 ka at 1.3 kvac

100 ka at 1200 vac

100 ka at 150 vac

100 ka at 170 vdc

100 ka at 480 vac

100 ka at 480 vac, 10 ka at 300 vdc

100 ka at 600 vac

100 ka at 600 vac, 50 ka at 500 vdc

100 ka at 600 vac, 50 ka at 600 vdc

100 ka at 600 vdc

100 ka, 150 ka

100 ka, 63 ka

120 ka at 400 vac

120 ka at 500 vac

130 ka, 80 ka

150 ka

200 ka

200 ka at 1 kvac

200 ka at 250 vac

200 ka at 250 vac, 20 ka at 125 vdc

200 ka at 300 vac

200 ka at 300 vac, 20 ka at 160 vdc

200 ka at 300 vac, 50 ka at 160 vdc

200 ka at 500 vac

200 ka at 600 vac

200 ka at 600 vac, 20 ka at 250 vdc

200 ka at 600 vac, 20 ka at 300 vdc

200 ka at 600 vac, 50 ka at 600 vdc

200 ka at 690 v

200 ka at 700 vac

300 ka

300 ka at 250 vdc

300 ka at 600 vac

300 ka at 600 vac, 100 ka at 300 vdc

-

fast blow

medium / normal blow

medium/normal blow

slow blow

time delay / slow blow

0 c

- 65 c

- 60 c

- 55 c

- 50 c

- 45 c

- 40 c

- 25 c

- 20 c
- 10 c
+ 60 c
+ 65 c
+ 70 c
+ 75 c
+ 80 c
+ 85 c
+ 85 v
+ 90 c
+ 100 c
+ 105 c
+ 120 c
+ 125 c
+ 140 c
+ 150 c
ammo pack
blister card
bulk
case
cut tape
mousereel
reel
tray
tube
9 uohms
10 uohms
14 uohms
16 uohms

25 uohms

28 uohms

30 uohms

32 uohms

35 uohms

42 uohms

48 uohms

49 uohms

53 uohms

63 uohms

65 uohms

83 uohms

84 uohms

92 uohms

103 uohms

105 uohms

125 uohms

126 uohms

128 uohms

138 uohms

150 uohms

167 uohms

175 uohms

178 uohms

195 uohms

200 uohms

201 uohms

210 uohms

220 uohms

222 uohms
230 uohms
231 uohms
240 uohms
250 uohms
257 uohms
260 uohms
261 uohms
285 uohms
290 uohms
294 uohms
300 uohms
310 uohms
320 uohms
323 uohms
340 uohms
350 uohms
360 uohms
390 uohms
394 uohms
400 uohms
403 uohms
420 uohms
423 uohms
430 uohms
440 uohms
450 uohms
457 uohms
460 uohms

469 uohms

500 uohms

520 uohms

540 uohms

541 uohms

550 uohms

570 uohms

580 uohms

585 uohms

600 uohms

630 uohms

640 uohms

650 uohms

700 uohms

705 uohms

715 uohms

720 uohms

750 uohms

760 uohms

800 uohms

865 uohms

890 uohms

Заказ Минск viber и тел.+375 44 7584780 email minsk17@tut.by www.fotorele.net

990 uohms

0.0009 ohms

1 mohms

1.025 mohms

1.03 mohms

Заказ Минск viber и тел.+375 44 7584780 email minsk17@tut.by www.fotorele.net

1.05 mohms
1.06 mohms
1.08 mohms
1.1 mohms
1.12 mohms
1.16 mohms
1.17 mohms
0.0012 ohms
1.2 mohms
1.21 mohms
1.213 mohms
1.243 mohms
1.3 mohms
1.31 mohms
1.32 mohms
1.33 mohms
1.398 mohms
1.4 mohms
1.436 mohms
1.44 mohms
1.5 mohms
1.504 mohms
1.56 mohms
0.0016 ohms
1.6 mohms
1.61 mohms
1.69 mohms
1.7 mohms
1.71 mohms

1.769 mohms
1.79 mohms
1.8 mohms
1.83 mohms
1.845 mohms
1.875 mohms
1.89 mohms
1.9 mohms
1.92 mohms
1.924 mohms
1.94 mohms
1.95 mohms
1.97 mohms
0.002 ohms
2 mohms
2.05 mohms
2.06 mohms
2.1 mohms
2.12 mohms
2.15 mohms
2.2 mohms
2.22 mohms
2.225 mohms
2.26 mohms
2.27 mohms
2.29 mohms
0.0023 ohms
2.3 mohms
2.36 mohms

2.39 mohms
2.4 mohms
2.43 mohms
2.44 mohms
2.465 mohms
2.5 mohms
2.51 mohms
2.52 mohms
2.535 mohms
2.6 mohms
2.68 mohms
2.7 mohms
2.75 mohms
2.776 mohms
2.8 mohms
2.816 mohms
2.83 mohms
2.84 mohms
2.89 mohms
2.9 mohms
2.92 mohms
2.954 mohms
2.99 mohms
3 mohms
3.02 mohms
3.05 mohms
3.09 mohms
0.0031 ohms
3.1 mohms

3.11 mohms

3.15 mohms

0.0032 ohms

3.2 mohms

3.21 mohms

3.28 mohms

3.3 mohms

3.35 mohms

0.0034 ohms

3.4 mohms

3.45 mohms

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3.53 mohms

3.532 mohms

3.55 mohms

3.57 mohms

3.58 mohms

3.6 mohms

3.62 mohms

3.66 mohms

3.7 mohms

0.0038 ohms

3.8 mohms

3.85 mohms

0.0039 ohms

3.9 mohms

3.94 mohms

3.95 mohms

3.97 mohms

4 mohms
4.04 mohms
4.063 mohms
4.08 mohms
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4.95 mohms
0.005 ohms
5 mohms
5.04 mohms
5.075 mohms

5.1 mohms
5.11 mohms
5.2 mohms
5.28 mohms
0.0053 ohms
5.3 mohms
5.33 mohms
5.45 mohms
5.5 mohms
5.53 mohms
5.6 mohms
5.7 mohms
5.8 mohms
5.86 mohms
5.89 mohms
5.9 mohms
5.945 mohms
6 mohms
6.1 mohms
6.125 mohms
6.2 mohms
6.27 mohms
6.3 mohms
6.34 mohms
6.4 mohms
6.45 mohms
6.5 mohms
6.565 mohms
6.585 mohms

0.0066 ohms

6.6 mohms

6.65 mohms

6.7 mohms

6.75 mohms

6.8 mohms

6.82 mohms

6.84 mohms

6.9 mohms

6.98 mohms

7 mohms

7.05 mohms

7.1 mohms

7.15 mohms

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7.36 mohms

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7.55 mohms

7.59 mohms

7.6 mohms

7.645 mohms

7.655 mohms

7.7 mohms

7.8 mohms
7.855 mohms
7.9 mohms
7.99 mohms
8 mohms
8.2 mohms
8.26 mohms
8.3 mohms
8.395 mohms
8.4 mohms
8.5 mohms
0.0086 ohms
8.6 mohms
8.67 mohms
8.68 mohms
8.7 mohms
8.8 mohms
8.88 mohms
8.9 mohms
8.91 mohms
0.009 ohms
9 mohms
9.03 mohms
9.1 mohms
9.13 mohms
9.2 mohms
9.3 mohms
9.34 mohms
9.35 mohms

0.0094 ohms

9.4 mohms

9.43 mohms

9.45 mohms

9.48 mohms

9.485 mohms

0.0095 ohms

9.5 mohms

9.51 mohms

9.54 mohms

9.6 mohms

9.7 mohms

9.75 mohms

9.8 mohms

9.85 mohms

9.9 mohms

9.93 mohms

0.01 ohms

0.010 ohms

10 mohms

10.1 mohms

10.18 mohms

10.2 mohms

10.3 mohms

10.41 mohms

10.44 mohms

10.5 mohms

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10.6 mohms

10.66 mohms

10.7 mohms

10.73 mohms

10.74 mohms

10.8 mohms

10.845 mohms

10.91 mohms

11 mohms

11.09 mohms

11.1 mohms

11.2 mohms

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11.5 mohms

11.585 mohms

11.595 mohms

11.6 mohms

11.67 mohms

11.7 mohms

11.8 mohms

11.9 mohms

12 mohms

12.15 mohms

12.2 mohms

12.25 mohms

12.3 mohms

12.325 mohms

12.35 mohms

12.4 mohms

12.47 mohms

0.0125 ohms

12.5 mohms

12.6 mohms

12.6 mohms to 15.4 mohms

12.7 mohms

12.75 mohms

12.8 mohms

12.9 mohms

12.92 mohms

0.013 ohms

13 mohms

13.1 mohms

13.2 mohms

13.25 mohms

13.3 mohms

13.31 mohms

13.4 mohms

13.5 mohms

13.6 mohms

13.7 mohms

13.75 mohms

13.8 mohms

13.9 mohms

13.93 mohms

14 mohms

14.1 mohms

14.2 mohms

0.0143 ohms

14.35 mohms
14.4 mohms
14.5 mohms
14.6 mohms
14.75 mohms
0.0148 ohms
14.8 mohms
14.9 mohms
15 mohms
15.1 mohms
15.2 mohms
15.3 mohms
15.31 mohms
15.35 mohms
15.4 mohms
15.5 mohms
15.53 mohms
15.6 mohms
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55.2 ohms
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75 ohms

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79.33 ohms

80 ohms

83.3 ohms

85.5 ohms

87 ohms

91.7 ohms

94 ohms

95 ohms

97.6 ohms

102.1 ohms

104.6 ohms

105.4 ohms

120 ohms

125 ohms

125.9 ohms

139 ohms

139.4 ohms

157.5 ohms

183.15 ohms

188 ohms

262.2 ohms

280 ohms

Заказ Минск viber и тел.+375 44 7584780 email minsk17@tut.by www.fotorele.net

285 ohms

300 ohms

332.5 ohms

430 ohms

610 ohms

1.0559 kohms

3.3248 kohms

1 mohms

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