

YJ-210 Auto Plug-in Fuse



YJ-210



YJ-210N



YJ-210M



YJ-210M2

- Voltage rating: 32 Volts
- Structure: Zinc alloy
- Test specification : Rating Blow Time

10%	>=100Hr
135%	>=0.75s, <=1800s
200%	>=0.15s, <=5s
350%	<=0.08s

PART NUMBERING SYSTEM

Series	Type	Marking	Packing	Rating
YJ-210	☐	☐	☐	- ☐ A
	Blank – Plug-in type Fuse N – Mini Plug-in type Fuse M – Low Profile mini fuse (Micro) M2 – Micro II Fuse	Blank – standard amperage marking I – Amperage rating ink printing on the cover	Blank – 1000pc in a polybag B5 – 5pc in a plastic box, 20 plastic boxes in a paper box B50 – 50pc in a plastic box B100 – 100pc in a plastic box PB100 – 100pc in a paper box C5 – 5pc on a blister card C5R – 5pc on a blister card (circular array) C6 – 6pc on a blister card C10 – 10pc on a blister card DB10 – 10pc on a double blister card	01 – 1 amp (Black) 02 – 2 amp (Grey) 03 – 3 amp (Violet) 04 – 4 amp (Pink) 05 – 5 amp (Tan) 07.5 – 7.5 amp (Brown) 10 – 10 amp (Red) 15 – 15 amp (Blue) 20 – 20 amp (Yellow) 25 – 25 amp (Clear) 30 – 30 amp (Green) 35 – 35 amp (Purple) 40 – 40 amp (Dark Orange)

YJ-210

Auto Plug-in Fuse

YJ-210B5



YJ-210NB5



YJ-210MB5



YJ-210PB100



YJ-210B100



YJ-210B50



YJ-210C5



YJ-210NC5



YJ-210C10



YJ-210NC10



YJ-212 Maxi Plug-in Fuse

- Voltage rating: 32 Volts
- Structure: Zinc alloy
- Test specification: Rating Blow Time

110%	>=100Hr
135%	>=0.75s, <=1800s
200%	>=0.15s, <=5s
350%	<=0.08s



YJ-212B20



YJ-212C1



PART NUMBERING SYSTEM

Series	Body	Marking	Packing	Rating
YJ-212	☐	☐	☐	- ☐ A
	Blank – standard PC material 2 – nylon material	Blank – standard amperage marking I – Amperage rating ink printing on the cover	Blank – 100pc in a polybag PB100 – 100pc in a plastic bag, then in a paper box B20 – 20pc in a plastic box C1 – 1pc on a blister card DB1 – 1pc on a double blister card	020 – 20 amp (Yellow) 030 – 30 amp (Green) 035 – 35 amp (Lt Red) 040 – 40 amp (Orange) 050 – 50 amp (Red) 060 – 60 amp (Blue) 070 – 70 amp (Tan) 080 – 80 amp (White) 100 – 100 amp (Violet)

YJ-213 Auto Glass Fuse

- Voltage rating: 125V
- Body: Glass tube, Flat metal: Zinc alloy
- Test specification: Rating Blow Time

110%	>=4Hr
135%	<=1Hr
200%	<=10s



YJ-213C10



YJ-213B5



YJ-213B100



YJ-213PB100



PART NUMBERING SYSTEM

Series	Cap	Packing	Rating	Dimensions
YJ-107	☐	☐	- ☐ A	- ☐ ☐ V
	Blank – metal cap D – copper cap E – external soldered cap	Blank – 100pc in a polybag B5 – 5pc in an inner box, 20 inner boxes in a paper box B100 – 100pc in a plastic box PB100 – 100pc in a paper box C10 – 10pc on a blister card	01 – 1 amp 02 – 2 amp 03 – 3 amp 04 – 4 amp 05 – 5 amp 07.5 – 7.5 amp 09 – 9 amp 10 – 10 amp 14 – 14 amp	Code available amp Dimensions 2AG 7.5A, 9A 1/4"X7/8"(6.35diaX22mm) 3AG 1A to 50A 1/4"X1-1/4"(6.35diaX31.75mm) 8AG 5A to 30A 1/4"X1"(6.35diaX25mm) SFE14 14A 1/4"X1-1/16"(6.35diaX27mm) 9AG 0A, 50A 1/4"X1-7/16"(6.35diaX36mm)

YJ-229 Honda Flat Fuse

- Structure: Zinc alloy
 - Voltage rating: 125V/250V
 - Applied for 6.35*25mm
 - Amperage Rating: 45A/55A/65A
- Test specification: Rating Blow Time
- | | |
|------|---------|
| 110% | >=4 Hr |
| 135% | <=1 Hr |
| 200% | <=2 Min |



YJ-237 ANL Fuse

- Fast Acting Type
- High Performance Good For High Power Audio Systems Also Use
Lift-truck And Other Battery Operated System
- Visible Through Mica Window



YJ-237



YJ-237W



YJ-237M



YJ-237SU



YJ-237S

PART NUMBERING SYSTEM

Series	Type	Marking	Rating
YJ-237	☐	☐	- ☐ A
	Blank – ANL type with bakelite body W – ANL type with ceramic body M – Mega type with PBT body S – Midi type with PBT body SU – Miditype with PBT body, open terminal end	Blank – terminal in standard plating G – terminal with gold plating	35 amp – 500 amp