

ANL TYPE FUSES AND FUSE HOLDERS AND BLOCKS

ANL FUSES



FEATURES:

- Low voltage limiter, 32Volts AC or Less
- Interrupt Capacity: 6,000 AMPS
- Isolates faults in battery operated systems.
- Silver-plated copper links
- Link element visible through mica window.

ANL FUSE BLOCKS

FEATURES:

- 3 13/32" long x 15/16 wide x .483" thick.
- Stud 1 1/4" x 5/16" x 24 UNF.
- Rating 700A
- Mounting holes: 1" apart, .217" diameter with .438 counterbore.



P/N: EFB-ANL

ORDERING INFORMATION:

Order by the piece.

CLASS "T" FUSES

FEATURES:

- Extremely fast short circuit response
- 20,000 Ampere interrupt capacity
- UL Rated for DC applications under UL 198L



AVAILABLE AMP SIZES

RATED AMPS	PART NUMBER
250	ETF-250
300	ETF-300
350	ETF-350
400	ETF-400

ORDERING INFORMATION:

Available by the breaker

AGC TYPE GLASS FUSES AND FUSE HOLDERS

FEATURES:

- Dimensions: 1/4" dia. By 1-1/4" long

RATED AMPS	PART NUMBER
.5	EAGC.5
1	EAGC1
1.5	EAGC1.5
2.5	EAGC2.5
3	EAGC3
5	EAGC5
7.5	EAGC7.5
10	EAGC10
12.5	EAGC12.5
15	EAGC15
20	EAGC20
25	EAGC25
30	EAGC30

ORDERING INFORMATION:

Order by multiples of 5.

PACER MARINE - SARASOTA
CORPORATE HEADQUARTERS
NATIONAL AND OEM SALES
1-800-424-9549 • FAX: 941-379-9015

RATED AMPS	PART NUMBER
40	EANL40
50	EANL50
60	EANL60
80	EANL80
100	EANL100
130	EANL130
150	EANL150
175	EANL175
200	EANL200
225	EANL225
250	EANL250
275	EANL275
300	EANL300
350	EANL350
400	EANL400
500	EANL500

ORDERING INFORMATION:

Available by the piece.



EFB-T

CLASS "T" FUSE BLOCK

FEATURES:

- Clear Lexan cover insulates all conductive parts, satisfying ABYC/USCG requirements
- For use on systems up to 160V DC
- Large 3/8" Stud Terminals
- Large heat dissipating tin-copper mounting blocks
- 2 (#8) accessory terminals located on each end

P/N: EFB-T

ORDERING INFORMATION:

Order by the piece.



PACER MARINE - FT. LAUDERDALE
EAST COAST SALES AND
AFTER MARKET SALES
1-800-634-5031 • FAX: 954-763-8062

AGC FUSE HOLDERS

WATERPROOF

Accepts 18 through 12 AWG wire, 30 AMP maximum. One piece construction, recommended for use where holder will come into contact with dust, dirt, moisture and harsh environments.
P/N: EFH-WP



MOLDED WATERPROOF

A push together, water-tight, inline fuse holder, with an 8 inch, 14 or 10 AWG wire loop molded into the assembly. Made with heat-resistant, non-breakable plastic. AGC type fuses included.



PART NUMBER	WIRE AWG & FUSE TYPE
EFH-MWP30	10 AWG, 30 AMP AGC FUSE
EFH-MWP15	14 AWG, 15 AMP AGC FUSE

PANEL MOUNT "KNOB TYPE"

Recommended panel cutout .505 diameter. Terminals: .250 quick connects.
P/N: EFH-PMKT



IN-LINE "KNOB TYPE"

Spring loaded with wire included.
P/N: EFH-KT



AGC FUSE BLOCKS

BRASS FUSE BLOCKS

Made with brass clips and screws with a common bus bar connected to the fuse clips, and an additional independent bus.



NUMBER OF CIRCUITS	PART NUMBER	BASE	MATERIAL CLIP/SCREW
4	EFB20-4IB	BAKELITE	BRASS
6	EFB20-6IB	BAKELITE	BRASS
8	EFB20-8IB	BAKELITE	BRASS

BLUE SEA SYSTEMS BLOCK SYSTEM

Blue Sea Systems offers a unique, long lasting, fuse block. The fuse block utilizes all nickel-plated metal components. Beryllium copper contact clips are rated at 30 Ampere. The unique clear insulating covers with label recesses protect all conductive parts, satisfying all ABYC/USGA requirements. Spare fuses can also be stored in the cover. Fits AGC fuses and all other 3AG Glass fuses.



FEATURES:

- Material: Glass-filled Nylon
- Maximum Amperage per Circuit: 30 Amperes
- Maximum Amperage per Block: 100 Amperes
- Maximum Voltage: 32 Volts DC
- Clear, insulating, plastic cover with label recesses
- Spare fuse storage
- Nickel plated metal components
- Independent ground bus

NUMBER OF CIRCUITS	PART NUMBER
6	EFB30-6IBC

ATO/ATC TYPE FUSES

FEATURES:

- Standard 1/4" blade type automotive fuses.

RATED AMPS	PART NUMBER	COLOR
1	EATC1	BLACK
3	EATC3	VIOLET
5	EATC5	TAN
7.5	EATC7.5	BROWN
10	EATC10	RED
15	EATC15	LT. BLUE
20	EATC20	YELLOW
25	EATC25	NATURAL
30	EATC30	LT. GREEN



ORDERING INFORMATION:

Order by multiples of 5.

ATO/ATC FUSE BLOCKS

FEATURES:

- Clear insulating cover with label recess
- Cover insulated conductive parts, satisfying ABYC/USCG requirements
- Tin-plated copper buses and fuse clips give 30 ampere rating per circuit
- Accepts ATO and ATC fast acting blade type fuses and plug in style circuit breakers
- Max amperage per circuit: 30
- Max amperage per block: 100
- Maximum voltage 32V
- Integrated ground buss

PART NUMBER	CIRCUITS	SPARE STORAGE
E-FB30-5025	6	1
E-FB30-5026	12	3



E-FB30-5026

E-FB30-5025

Patented ATC/ATO style fuse blocks allow you to design your own fuse panel. Interlocking modules in various sizes snap together to create any configuration needed. All blocks have 1/4" tab terminals and 8-32 threaded screws. Tin plated copper contacts, flame retardant glass reinforced polyester base and cover. Rated for 30 AMP maximum per circuit, 160 AMP Total for the block.

FEATURES:

- Accepts ATC/ATO fuses
- Modular, various sizes will snap together
- Tinned plated copper contacts
- Maximum: 30 AMP per Circuit
- Maximum: 160 AMP for Total Block

NUMBER OF CIRCUITS	PART NUMBER
4	EFB30-4ATC
6	EFB30-6ATC
10	EFB30-10ATC



ORDERING INFORMATION:

Order by the piece.

ATC FUSE HOLDERS

WATERPROOF

Molded side mount ATC or ATO fuse holder. Made with black hi-temp Alcryn construction. 12 AWG leads. Rated at 30 AMPS.

P/N: EFH-ATC-WP

