

TRON® In-Line Fuseholders

Single-Pole for Solid Neutral

HET Series



Non-Break-A-Way Holders

Catalog Symbol: HET-AA, HET-AB, HET-JJ, and HET-JL
In-Line Fuseholders, Single-Pole

For break-a-way holders, see page 2

Waterproof

Temperature Rating (RTI):

Body: 150°C

Break-A-Way Terminals: 125°C

HET — A HEB fuseholder with a permanently installed solid neutral. Easily identified by white plastic coupling nut.

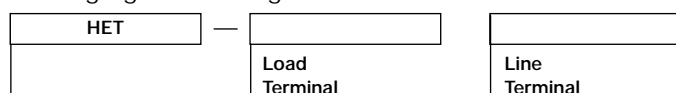
Example:

A single-pole, in-line holder for a neutral is required. One solid #8 is on the load side, copper crimp for connection. A solid #6 is on the line side, and a copper crimp is required. Recommended torque on coupling nut: 10-20 in-lb.







1. Choose HET- series.
2. Choose "A" for load side.
3. Choose "B" for line side.

Complete Catalog Number: HET-AB.

Packaging & Ordering Information:



Catalog and Specification Data - Non-Break-A-Way

Conductor Terminals		Conductors			Catalog Symbol Load & Line (2 & 3)		
Type	Terminal	Size	No. Per Terminal	Solid		Stranded	
Copper Crimp			#12 to #8	1	•	•	A
			#12	2	•	•	
			#10	2	•	•	B
			#6	1	•	•	
#4	1	•	•				
Copper Set-Screw			#12 to #3	1	•	•	J
							
Aluminum Set-Screw			#12 to #2	1	•	•	L
							

Catalog Data — Insulating Boots



Catalog Numbers	Type
1A0512	Single Conductor
1A0513	Two Conductor

Insulating boots are not included with non-break-a-way parts and must be ordered separately. They come standard with the break-a-way series. The HET-AW & HET-JW do not have the boots. These catalog items do not have a break-a-way receptacle.

When boots are utilized, extra heat retention requires that fuses are sized at a minimum of 200% of the RMS load current.

TRON® In-Line Fuseholders

Single-Pole for Solid Neutral

HET Series

Break-A-Way Holders

Catalog Symbol: HET-AW-RLC-A, HET-AW-RLC-B, HET-AW-RLC-C, HET-AW-RLC-J, HET-AW-RYC, HET-BW-RLC-B, HET-BW-RYC, HET-JW, HET-JW-RLC-J, HET-JW-RYC, and HET-AW

In-Line Fuseholders, Single-Pole

Temperature Rating (RTI):

Body: 150°C

Break-A-Way Terminals: 125°C

Example:


A single-pole, in-line, break-a-way holder for a neutral is requested. A single #10 solid, copper crimp is on the load side. A single #10, solid wire and a copper crimp is needed on the line side. Recommended torque on coupling nut: 10-20 in-lb.

1. Choose HET- series.
2. Choose "A" from 1st page for load side.
3. Choose "W" for break-a-way requirement.
4. Choose "RLC-A" for break-a-way receptacle on line side.



Complete Catalog Number: HET-AW-RLC-A

Catalog and Specification Data


Break-A-Way Receptacles

Type Terminal	Conductor Data			Catalog Symbol Line Terminal (3)
	Size	No. Per Terminal	Solid Stranded	
	#12 to #8	1	• •	-RLC-A
	#6	1	• •	-RLC-B
	#4	1	• •	-RLC-C

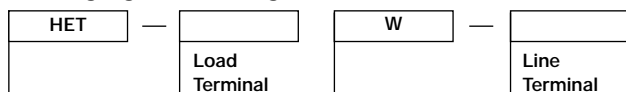
Copper Set-Screw

	#12 to #3	1	• •	-RLC-J
	#12 to #3	2	• •	-RYC

Solid Break-A-Way

	(Required with break-a-way Receptacle)	W
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Packaging & Ordering Information:



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