

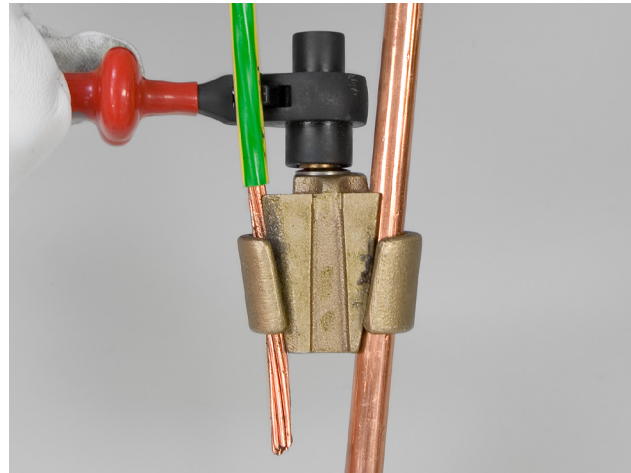
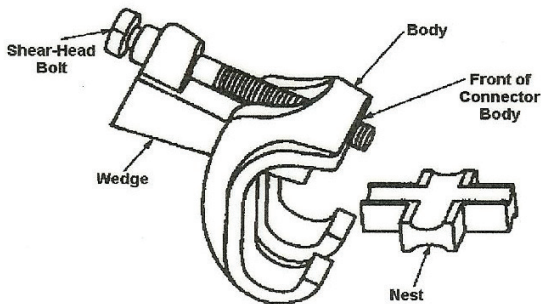
AMP GROUNDING SYSTEMS

- WRENCH-LOK & SHEAR-LOK



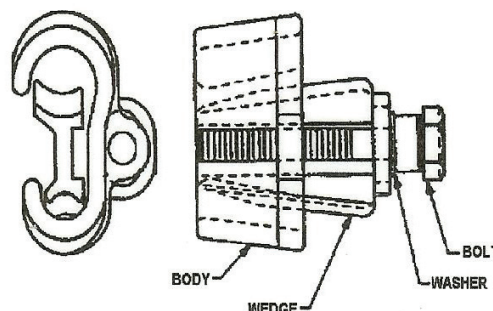
Wrench-Lok

Recommended for major Substations



Shear-Lok

Recommended for Distribution Transformers, Air Break Switches & Lighting Arrestors.



FEATURES AND BENEFITS

- Fast application
- Lower applied costs
- Can be applied in any weather
- Can be applied at any angle
- No cooling time as required for exothermic
- No molds or charges
- Lower stores inventory (ie. connector range taking capability is broad)
- Units can be kept on trucks, no special storage needed
- No damage to conductors or rods
- No molds to wear or break
- Meets all IEEE standard 837 requirements (Wrench Lok)

- A 5/8" (16mm) socket is the only tool needed
- Can be moved if installed in the wrong position
- Special shearhead bolt ensures installer cannot over or under torque connector
- Connector body and wedge made of high strength bronze
- Shearhead bolt made of Silicone bronze
- Shear-Lok tested 25KA for 2 seconds, 41KA peak
- Wrench-Lok tested, standard 71KA for 2 seconds, large 132KA for 2 seconds

Contact customer service on 0800 442 182 for more information



AMP GROUNDING SYSTEMS

- CONNECTOR SELECTION CHART

WRENCH-LOK		
0-83747-3		
13MM ROD	to	25MM ² CU WIRE
35MM ² CU WIRE	to	35MM ² CU WIRE
50MM ² CU WIRE	to	50MM ² CU WIRE
50MM ² CU WIRE	to	70MM ² CU WIRE
0-83748-1		
13MM ROD	to	13MM ROD
13MM ROD	to	95MM ² CU WIRE
95MM ² CU WIRE	to	95MM ² CU WIRE
0-83749-1		
13MM ROD	to	35MM ² CU WIRE
13MM ROD	to	50MM ² CU WIRE
70MM ² CU WIRE	to	70MM ² CU WIRE
0-83749-2		
13MM ROD	to	50MM ² CU WIRE
13MM ROD	to	70MM ² CU WIRE
70MM ² CU WIRE	to	95 MM ² CU WIRE
SHEAR-LOK		
0-80408-2		
13MM ROD	to	25MM ² CU WIRE
13MM ROD	to	35MM ² CU WIRE
0-83000-1		
13MM ROD	to	50MM ² CU WIRE
13MM ROD	to	70MM ² CU WIRE

AMP



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