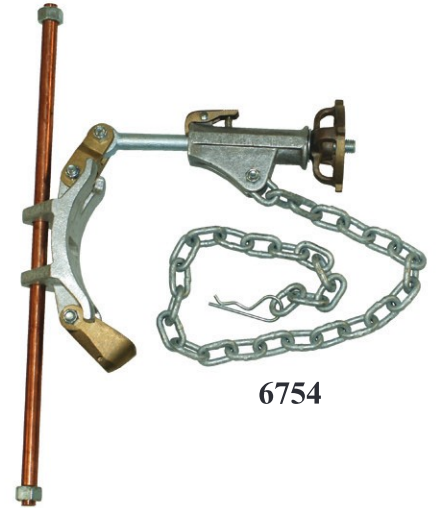
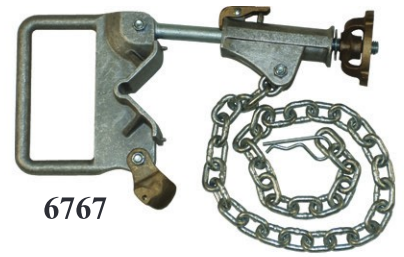


**GROUND CLUSTER BARS AND SUPPORTS**

- Provides protection for operating personnel during grounding procedures and practices
- All ground clusters and supports utilize an adjustable chain tightener with 36” of chain
- Compact aluminum alloy cluster bar is 5/8” diameter. Bar accepts both “C” and duckbill type ground clamps. Tested for 43KA@ 15 Cycles.
- Aluminum base with a 5/8” diameter solid copper alloy bar. Bar accepts both “C” and duckbill type ground clamps. Copper bar will hold up to four clamps. Tested for 43KA@ 15 Cycles.

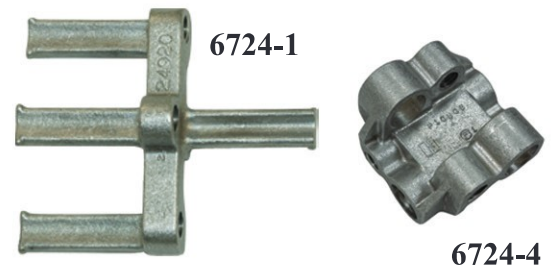
CAT NO	DESCRIPTION	LBS
6767	COMPACT CLUSTER BAR	6.8
6754	ALUMINUM BASE CLUSTER BAR	8.0



**4-WAY CABLE SPLICES FOR THREADED TERMINATIONS**

- Used for connecting ground cables together
- Four terminal positions
- Terminals are tapped for use with 5/8-11 NC threaded grounding ferrules
- Aluminum alloy
- Both splices have cable stress relief to provide additional support to the cable to ferrule connection
- Tested at 43KA@ 15 Cycles

CAT NO	DESCRIPTION	LBS
6724-1	FOUR WAY CABLE SPLICE	0.8
6724-4	FOUR WAY CABLE SPLICE	0.8



**4-WAY CABLE SPLICE FOR BOLTED TERMINATIONS**

- Used for connecting ground cables together
- Four way cable splice
- 2/0 cable maximum
- Tested at 28,900 Amps for 15 Cycles
- Bronze alloy

CAT NO	DESCRIPTION	LBS
5755-6	GROUND CABLE SPLICE	3.0



**GROUND CABLE SPLICE**

- Used for connecting two ground cables together
- 4/0 cable maximum
- Aluminum alloy
- Tested at 43KA@ 15 Cycles

CAT NO	DESCRIPTION	LBS
12423	GROUND CABLE SPLICE	1.0

