

## Lever Action Jumper Assembly

Lever action jumper assembly provides both old style and new style connectors thus eliminating costly change-over from brass connector to new, all-rubber connector.

### Standard Features

- **Unique molded assembly** - free of maintenance
- Connectors are water - and dust-tight when engaged
- Engages mechanically - eliminates couplers seizing together
- Manganese bronze connector provides immediate connect
- Two O-ring seals in manganese bronze casting
- All rubber connector - will not go out of round
- Flexible ground pin
- Silver-plated contact pins
- Six-fingered female contact pin for positive contact with male pin



Registration  
No. LR94115-2

*(The above features are available only on SMS Connectors)*

### PART NUMBERS

Maximum Cable AWG	Connector Rating (750V) AMP	Unilock/Quicklock Male Series (old style)	SMS Jumper Assembly (connects)	Lever Action Female Series (new style)
8	75	8343-5M or 16M	← A43-FM →	8343-401F or 1201F
4	125	8344-5M or 2M	← A44-FM →	8344-401F or 101F
2	160	8345-5M or 15M	← A45-FM →	8345-601F or 1001F
2/0	225	8346-2M or 13M	← A46-FM →	8346-101F or 801F
4/0	325	8347-2M or 13M	← A47-FM →	8347-101F or 801F
400MCM	500	8348-3M or 10M	← A48-FM →	8348-201F or 701F
Maximum Cable AWG	Connector Rating (750V) AMP	Unilock/Quicklock Feale Series (old style)	SMS Jumper Assembly (connects)	Lever Action Male Series (new style)
8	75	8343-4F or 12F	← A43-MF →	8343-501M or 1601M
4	125	8344-4F or 1F	← A44-MF →	8344-501M or 201M
2	160	8345-6F or 10F	← A45-MF →	8345-501F or 1501M
2/0	225	8346-1F or 8F	← A46-MF →	8346-201M or 1301M
4/0	325	8347-1F or 8F	← A47-MF →	8347-201M or 1301M
400MCM	500	8348-1F or 7F	← A48-MF →	8348-301M or 1001M