

## Cual-Aid #11C

- Use with compression lugs and splices
- Recommended for aluminum to aluminum, aluminum to copper, conduit threads, and bolted applications
- Non-melting, non-petroleum base compound with suspended zinc particles
- Has little or no effect on rubber or other insulating materials



| CATALOG NUMBER | UNIT PACKAGING       | CARTON QTY. |
|----------------|----------------------|-------------|
| 4OZN011C       | 4 oz. Squeeze Tube   | 12          |
| 1/2PTN011C     | 8 oz. Squeeze Bottle | 12          |
| PTN011C        | 1 pint Can           | 1           |
| QTN011C        | 1 quart Can          | 1           |
| GALN011C       | 1 gal. Can           | 1           |
| 5GALN011C      | 5 gal. Can           | 1           |
| 55GALN011C     | 55 gal. Drum         | 1           |

## Cual-Aid #12C

- Recommended for aluminum to aluminum and aluminum to copper compression applications
- Non-melting, non-petroleum base compound with suspended zinc particles and abrasive grit
- Abrasive grit breaks down surface oxides improving conductivity
- Not for use on threads or bolted applications
- Has little or no effect on rubber or other insulating materials

| CATALOG NUMBER | UNIT PACKAGING       | CARTON QTY. |
|----------------|----------------------|-------------|
| 1/2PTN012C     | 8 oz. Squeeze Bottle | 12          |
| PTN012C        | 1 pint Can           | 1           |
| QTN012C        | 1 quart Can          | 1           |
| GALN012C       | 1 gal. Can           | 1           |
| 5GALN012C      | 5 gal. Can           | 1           |
| 55GALN012C     | 55 gal. Drum         | 1           |