

# Rail Track Connector Bond Kit with Bootleg and Jumper Bonds



The nVent ERICO Cadweld track connector bonds are intended to be welded to the web of the rail at the rail profile neutral axis level. To ensure connection integrity, the attachment shall be made using nVent ERICO Cadweld welding material.

## FEATURES

Provides unchanging electrical resistance

Superior corrosion resistance

Easy installation, with minimum installer training required

Simple and highly-portable installation equipment

Equally usable on old, worn, or new rails

Highly durable

## SPECIFICATIONS

Table 1/1

| Catalog Number | Bond Terminal Style | Conductor Size   |
|----------------|---------------------|------------------|
| SBK228         | Tab                 | 3/16" Bondstrand |

## ADDITIONAL PRODUCT DETAILS

Kit includes: (1) track connector bond, (30) F80 alloy welding material, (2) 18" (457 mm) bare jumper bonds, (8) 33" (838 mm) bare jumper bonds, (2) 120" (3,048 mm) black insulated jumper bonds, (4) wrap-around rail clips, one conductor perpendicular to foot, (20) 1/2" (12 mm) diameter holding clamps with neoprene cushion band and mounting nail.

**WARNING**

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

**North America**

+1.800.753.9221  
Option 1 – Customer Care  
Option 2 – Technical  
Support

**Europe**

Netherlands:  
+31 800-0200135  
France:  
+33 800 901 793

**Europe**

Germany:  
800 1890272  
Other Countries:  
+31 13 5835404

**APAC**

Shanghai:  
+ 86 21 2412 1618/19  
Sydney:  
+61 2 9751 8500



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