

Cadweld Rail Track Connector Bond Kit, Multi-Leg



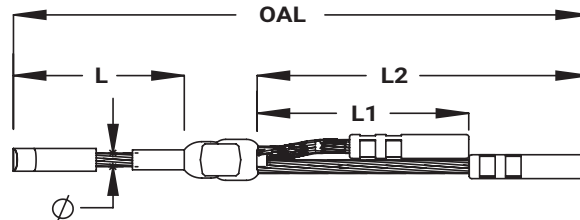
The Cadweld Rail Track Connector Bond Kit, Multi-Leg, has all the necessary components to establish a welded bond connection to the web of the rail for rail signaling applications, such as wayside signs. This solution was crafted to allow multiple connections in tight spaces while maintaining rail integrity through the nVent ERICO Cadweld exothermic connection, which guarantees connection reliability and consistent electrical resistance. The bond is designed to be welded at the rail profile neutral axis level, where the stress and strain are minimal, and where the connection is least susceptible to fatigue and interference from dragging equipment and track maintenance equipment.

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
- Bond Kit includes all necessary parts to ensure easy handling at the jobsite

Material: Copper Magnesium
Finish: Tinned

Catalog Number	Bond Terminal Style	Conductor Size	Connector Conductor Size	Diameter Ø	Grinding Wheels Included	Length L	Length 1 L1	Length 2 L2	Overall Length imperial	Handle Clamp
SBSTB3S2CR7	Tab	3/16" Bondstrand	3/16" Bondstrand	0.19"	No	2"	2.5"	4"	7"	C105B x 2, Sold Separately
SBSTB3E2CR7	Tab	3/16" Bondstrand	3/16" Bondstrand	0.19"	No	2"	4.5"	4.5"	7.5"	C105B x 2, Sold Separately



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