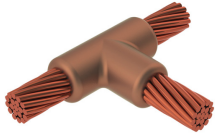
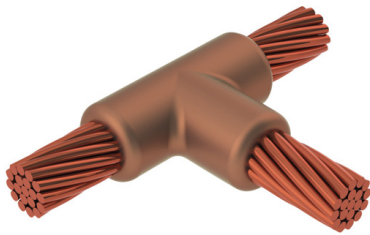


nVent ERICO Cadweld Exothermic Connections



Founded in 1903 as the Electric Railway Improvement Company, nVent ERICO originally specialized in arc-welded rail bonding for the railway and mining industries. While the connections were a significant advancement, the heavy equipment required to complete the welding was a drawback. In 1939, nVent ERICO completed the development of and patented the nVent ERICO Cadweld Exothermically Welded Connection. nVent ERICO Cadweld Exothermically Welded Connections are specified by engineers and consultants for many industries and installed by contractors and site owners large and small all over the world. With Over 100,000,000 field-proven connections installed around the globe by our very satisfied customers, the "nVent ERICO Cadweld" name has become synonymous with "Exothermic Welding" from the classroom to the job site. nVent ERICO Cadweld continues to maintain a reputation for electrically superior connections that will never loosen, break, or corrode in most environments.



Exothermic Connections



Welding Material



nVent ERICO Cadweld
Tools and Accessories

WARNING

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

© 2018 Pentair All rights reserved

Pentair, CADDY, CADWELD, CRITEC, ERICO, ERIFLEX, ERITECH and LENTON are owned by Pentair or its global affiliates.

All other trademarks are the property of their respective owners. Pentair reserves the right to change specifications without prior notice.