

nVent ERICO Cadweld Welding Material, Rail F80, Standard



FUNKTIONER

Mixture consists mainly of copper oxide and aluminum

Primarily used in making connections to load-bearing rail

Welding material is in the top of the tube and starting material is compacted in the bottom of the tube

Packaged by size in plastic tubes with yellow caps

Tubes packaged in plastic boxes along with metal disks

Each welded connection uses a single disk

Non-explosive

Not subject to spontaneous ignition

Meets AREMA® Recommendations; Manual Part 8.1.34, "Recommended Design Criteria for Copper Based Exothermic Welding Material"

See specific nVent ERICO Cadweld connection details to determine welding material requirements

SPECIFIKATIONER

Katalognummer	Artikelnummer
PB115	
PB250	
PB500	163190

YDERLIGERE PRODUKTOPLYSNINGER

All nVent ERICO Cadweld connections on rail properties must be installed using either nVent ERICO Cadweld Welding Material, Rail F80 or nVent ERICO Cadweld Plus Welding Material, F80.

ADVARSEL

nVent-produkter skal kun installeres og anvendes som angivet i nVents produktvejledninger og træningsmaterialer. Vejledninger er tilgængelige på www.nvent.com og hos din nVent kundeservicerepræsentant. Forkert installation, misbrug, fejlanvendelse eller anden undladelse af fuldt ud at følge nVents instruktioner og advarsler kan medføre funktionsfejl, materielle skader, alvorlige personskader eller død og/eller ugyldiggøre din garanti.

⚠ WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

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Option 2 – Technical

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Vores kraftfulde portefølje af mærker:

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