

# Special Track Work Mold Only, Power

## Data Solutions



### FEATURES

Replacement molds designed for bonding structures in power bond applications

To be used with factory-formed terminals

Available in either left or right-hand orientation

### SPECIFICATIONS

- Rail Type:** Crane Rail Profiles
- Material:** Graphite
- Bond Terminal Style:** J

Table 1/1

Catalog Number	Conductor Size	Conductor Outer Diameter, Nominal	Welder Style	Orientation
PBJT503LHM	2/0 Concentric	10.62mm	T5	Left Hand
PBJT503RHM	2/0 Concentric	10.62mm	T5	Right Hand
PBJT52QM	4/0 Concentric	13.41mm	T5	Left and Right Hand
PBJT52QLHM	4/0 Concentric	13.41mm	T5	Left Hand
PBJT52QRHM	4/0 Concentric	13.41mm	T5	Right Hand
PBJT52WLHM	250 kcmil Ropelay	19.05mm	T5	Left Hand
PBJT52WM	250 kcmil Ropelay	19.05mm	T5	Left and Right Hand

Catalog Number	Conductor Size	Conductor Outer Diameter, Nominal	Welder Style	Orientation
PBJT52WRHM	250 kcmil Ropelay	19.05mm	T5	Right Hand

**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.



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