We connect and protect

Cable to Web of Rail Mold Only, Signal

Data Solutions

FEATURES

Replacement mold designed for the installation of track circuits and jumper bonds to the neutral axis

SPECIFICATIONS

Rail Type: 85 lb to 141 lb T-Rail Sections

Material: Graphite

Table 1/1

Catalog Number	Bond Terminal Style	Conductor Size	Conductor Outer Diameter, Nominal	Welder Style	Orientation
SBB200CLH	1" Tab	3/16" Bondstrand	4.76mm	TB5, T21	Left Hand
SBB200CRH	1" Tab	3/16" Bondstrand	4.76mm	TB5, T21	Right Hand
SBW3150BLH	1" Tab	3/16" Bondstrand	4.76mm	TB5	Left Hand
SBW3150BRH	1" Tab	3/16" Bondstrand	4.76mm	TB5	Right Hand
SBB200YLH	1" Tab	16 mm² Concentric	5.18mm	T21, TB5	Left Hand

Catalog Number	Bond Terminal Style	Conductor Size	Conductor Outer Diameter, Nominal	Welder Style	Orientation
SBB200YRH	1" Tab	16 mm² Concentric	5.18mm	T21, TB5	Right Hand
SBB200XRH	1" Tab	25 mm² Stranded	6.6mm	TB5, T21	Right Hand
SBB200PLH	1" Tab	35 mm² Stranded	7.75mm	TB5, T21	Left Hand
SBB200PRH	1" Tab	35 mm² Stranded	7.75mm	TB5, T21	Right Hand
SBWW6LH	Field-made	50 mm² Solid	8mm	T21	Left Hand
SBWW6RH	Field-made	50 mm² Solid	8mm	T21	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 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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