

Rail Jumper Bond, Power, Compression Lugs



FEATURES

Provides unchanging electrical resistance

Superior corrosion resistance

Conductor insulation features low-smoke cross linked polyolefin jacket

Easy installation, with minimum installer training required

Simple and highly-portable installation equipment

Equally usable on old, worn, or new rails

Highly durable

SPECIFICATIONS

Finish: Bare;Tinned

Material: Copper;Ethylene Propylene Rubber

Insulated: Yes

Table 1/2

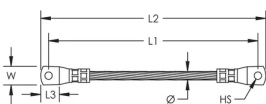
Catalog Number	Conductor Size	Length 1 (L1)	Length 2 (L2)	Length 3 (L3)	Width (W)	Diameter (Ø)
PBW13S01196 B	500 kcmil Ropelay	96"	97.89"	1.89"	1.69"	0.92"
PBW13S01150 B	500 kcmil Ropelay	50"	51.89"	1.89"	1.69"	0.92"

CatalogNumber	Conductor Size	Length 1 (L1)	Length 2 (L2)	Length 3 (L3)	Width (W)	Diameter (Ø)
PBW13S01160 B	500 kcmil Ropelay	60"	61.89"	1.89"	1.69"	0.92"
PBW13S01148 B	500 kcmil Ropelay	48"	49.89"	1.89"	1.69"	0.92"
PBW13S01154 B	500 kcmil Ropelay	54"	55.89"	1.89"	1.69"	0.92"

Table 2/2

Catalog Number	Hole Size (HS)	Insulation Thickness
PBW13S01196B	0.51"	0.1"
PBW13S01150B	0.51"	0.1"
PBW13S01160B	0.51"	0.1"
PBW13S01148B	0.51"	0.1"
PBW13S01154B	0.51"	0.1"

DIAGRAMS



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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