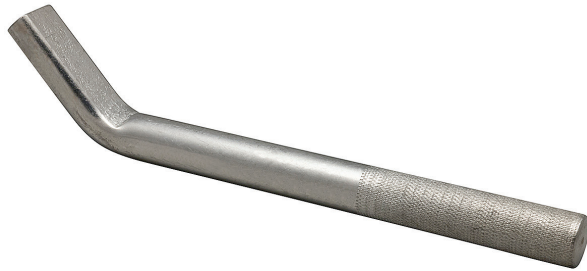


nVent ERICO PermaGround Compression Connector, Ground Stud



The nVent ERICO PermaGround Compression Ground Stud provides a reliable and robust grounding solution for heavy-duty applications. Constructed from high-strength steel and finished with tin plating, this ground stud ensures both durability and effective conductivity. The unique knurled mounting tip facilitates secure installation, while the option to weld the stud to a steel beam offers exceptional stability. Designed to establish a low-resistance ground, this product delivers excellent gripping strength, making it ideal for environments where a dependable ground connection is crucial.

FEATURES

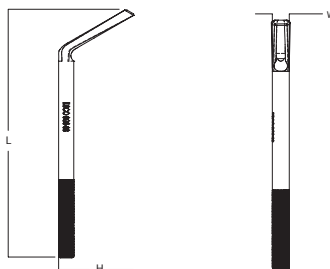
- Heavy-duty steel construction, provides exceptional durability and long-lasting performance
- Tin-plated finish, enhances conductivity and corrosion resistance
- Knurled mounting tip ensures secure and stable installation
- Weldable to steel beam offers versatile mounting options and increased stability
- Low resistance ground delivers reliable grounding performance
- Excellent gripping strength maintains a strong and secure connection

Conductor Type: Solid, Stranded

Connection Type: Crimp

Material: Steel

Part Number	Main/Run Conductor Range	Length L	Width W	Height H	Unit Weight
SGS-14	6 AWG	5.81"	0.28"	4.415"	0.1 lb
SGS-34	4/0 AWG	6.285"	0.893"	4.768"	0.907 lb
SGS-38	3 AWG	5.919"	0.449"	4.487"	0.23 lb
SGS-916	1/0 AWG	5.92"	0.678"	4.622"	0.5 lb



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