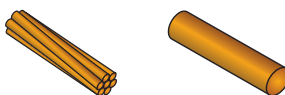
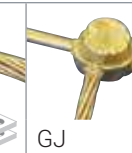
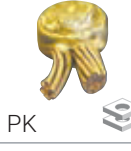
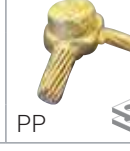
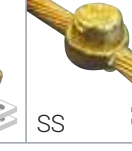
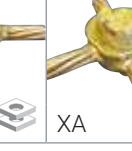
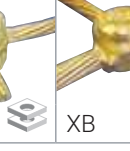
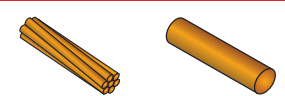
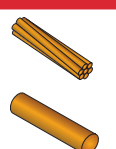
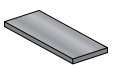
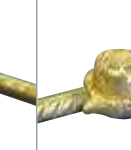
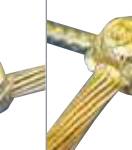
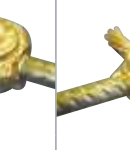
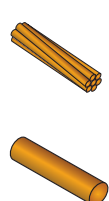
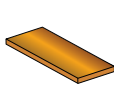
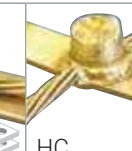
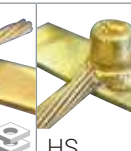
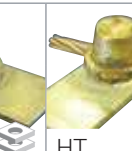
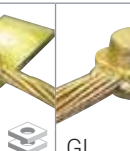
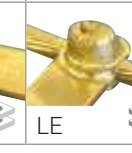
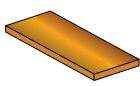
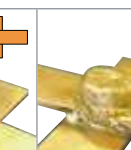
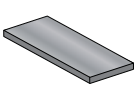
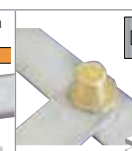


nVent ERICO Cadweld Multi



IP7951_E

Copper Cable / Solid			 GE	 GF	 GG	 GJ	 GW	 PA	 PG	
*2.5 - 50 mm² (Ø 1.8 - 9.3 mm) **12 Solid to 1/0 Stranded			 PK	 PP	 SC	 SS	 TA	 XA	 XB	
Copper Cable / Solid			 TD	 TE	 TF					
*2.5 - 25 mm² (Ø 1.8 - 6.5 mm) **12 Solid to 2 Solid										
Copper or Steel Cable / Solid	Rebar / Copper or Galvanized Steel Tape	 * 2.5 - 50 mm² (Ø1.8 - 9.3 mm) **12 Solid to 1/0 Stranded	 * Ø 6 - 10 mm **#3	 * 30 x (0.5 - 3.5 mm) **1.2 in x (0.02 in - 0.14 in)	 RD	 RF	 RG	 RH	 RK	
Copper Cable / Solid	Copper or Galvanized Steel Tape	 * 2.5 - 50 mm² (Ø1.8 - 9.3 mm) **12 Solid to 1/0 Stranded	 *30 x (0.5 - 3.5 mm) **1.2 in x (0.02 in - 0.14 in)	 HA	 HC	 HS	 HT	 GL		
				 LA	 LE					
Copper Tape		 BB and CG *30 x (0.5 - 3.5 mm) **1.2 in x (0.02 in - 0.14 in) BG and EB *30 x (0.5 - 3.0 mm) **1.2 in x (0.02 in - 0.12 in)	 BB	 BG	 CG	 EB				
Galvanized Steel Tape		 * 30 x (0.5 - 3.5 mm) ** 1.2 in x (0.02 in - 0.14 in)	 BB	 CG						

All horizontal connections require:



#90 or 90PLUSF20

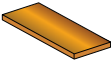
* Metric
** Imperial

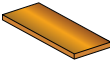
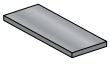
All horizontal connections require:



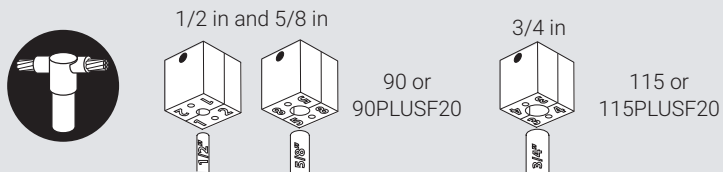
#90 or 90PLUSF20

* Metric
** Imperial

Copper Cable / Solid	Ground Rod / Copper Tape	Copper or Steel Tape			
 *Up to 10 mm² (Ø 4.1 mm) Stranded	 * 12.7 mm, 14.2 mm, 17.2 mm ** 1/2 in, 5/8 in, 3/4 in	 * 30 mm x (0.5 - 2.0 mm) ** 1.2 in x (0.02 in - 0.08 in)	 CN	 CP	 GR
 ** #6 (Ø 0.18 in) Stranded			 GT	 TG	

Copper Cable / Solid	Ground Rod	Copper Tape	Steel Tape			
 * 10 mm² Stranded - 50 mm² Stranded ** #6 Stranded - 1/0 Stranded Note: No larger than 35 mm² (#2) Solid for TG connections	 *12.7 mm, 14.2 mm, 17.2 mm **1/2 in, 5/8 in, 3/4 in	 * 30 x (0.5 - 3.0 mm) ** 1.2 in x (0.02 in - 0.12 in) Note: .063 in (2 mm) max thickness for CP connections	 * 30 x (0.5 - 3.5 mm) ** 1.2 in x (0.02 in - 0.14 in) Note: Not for use with CP connections	 CN	 CP	 GR
				 GT	 TG	

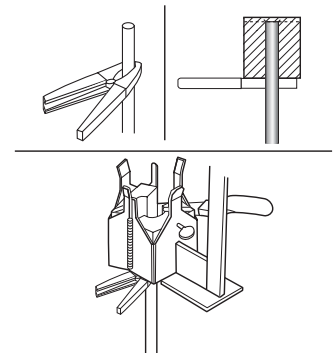
All conductor to ground rod vertical connections require:



* Metric
** Imperial

Note:

For connections using galvanized material, remove galvanizing before welding.



See IP7948 for welding procedure.



Our powerful portfolio of brands:

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