



## GCS26TN

by Burndy  
Catalog ID: GCS26TN

Ground clamp to steel connector, Conductor range from #6 AWG to 2/0 AWG, Tin plated

- cULus for Grounding and Bonding, Direct Burial rated for installation into earth and concrete; Accepts beam thickness: .125 - .625" (1/8 to 5/8"); Conductor range from #6 to 2/0; Versatile, allows parallel or perpendicular conductor orientation; Stainless steel hardware; 5/32" Allen cup point screw penetrates coatings on steel; No special tooling required; Applicable for use in "extremely volatile environments" Stainless steel hardware, Versatile! Allows parallel and perpendicular conductor orientation, No special tooling required for installation

## Product Details

### General

Application	Applicable for use in extremely volatile environments
Installation Torque Recommended in-lb	180 in-lb on hex nut; 100 in-lb on Allen screw
Material	Copper Alloy, Cast
Material - Hardware	Stainless Steel
Plated	Yes
Plating Type	Tin Plated
Sub Brand	THE CONSTRICTOR
Type	GCS
UPC	621945516151

### Dimensions

Height	2.70 in
Length	3.00 in
Width	1.60 in

### Conductor Related

Conductor - Copper Str Size	#6 to 2/0
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### Logistics

Minimum Pack Quantity	1
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**For further technical assistance, please contact us**

**BURNDY Headquarters**  
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**Customer Service Hours:**  
8 AM - 8 PM Eastern Monday-Friday  
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