



YGHC26C26CN Concentric Neutral Grounding Connector

By Burndy
Catalog # [YGHC26C26CN](#)

Concentric Neutral Grounding Connector, irreversible compression grounding figure "C" connector used to ground concentric neutral used in medium voltage cable. Type YGHC-CN connectors accommodate common sizes of flat strap and round concentric neutral strands. Clearly marked with wire range, catalog number, and die set necessary for proper installation. See specification for conductor ranges and installation tooling information.

Features

- Type YGHC-CN connectors provide a grounding solution for medium voltage concentric neutral commonly used at wind and solar farms
- Irreversible and maintenance free connection
- Connectors are clearly marked with wire size range, catalog number and necessary die set for proper installation
- Die embossment will appear on connector after proper installation for inspection purposes
- Accommodates both flat and round concentric neutral strands
- Type YGHC-CN connectors can be installed using the standard tools and dies similar to the traditional YGHC type connectors
- Add suffix -NP for connector without PENETROX oxide inhibitor



General

Catalog Number	YGHC26C26CN
Type	Taps
UPC	621945648951

Logistics

Carton Quantity	50
Pallet Quantity	14800

Product Assets

[Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)
[Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
[Sales Drawings - 50121719](#)
[Specifications - YGHC-CN Specification Sheet](#)
[Specifications - YGHC26C26CN](#)