



YH2C2C, Cu Compression H Tap, 2-8 AWG Run and Tap

By Burndy
Catalog # [YH2C2C](#)

Copper Compression H Tap, 2 AWG-8 AWG (Main), 2 AWG-8 AWG (Tap), Tin Plated

Features

- Uninsulated compression H-tap connector, tin-plated
- Designs with more than one tap wire groove require installers to utilize a minimum of one Main (Run) and one Tap groove, other grooves can be left empty
- 'Third Hand' is a string provided with the H-tap connector and is used to wrap the wire while being inserted into the run and tap grooves
- H-tap connectors can be purchased separately or kitted with covers
- YH is connector sold separately without cover
- YH-WC is kitted H-tap connector and black cover
- YH-WCC is kitted H-tap connector and clear cover

Application

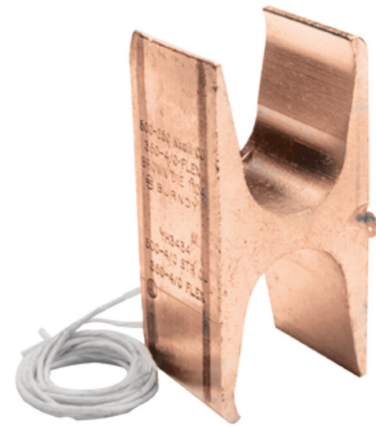
Wire Tap

Specifications

Certification - UL Recognized	No
Buy American Compliant	No
Certification - cULus	No
EU RoHS Indicator	Yes
Industry Standard(s)	UL 486A-486B
Certification - ETL	No
Standards - Industry Standards Met	UL467
Standards - RoHS Compliance Status	CM
UL Listed	Yes
Certification - CSA Approved	Yes

Conductor

Conductor - Material	COPPER
Conductor - Copper Flex K Tap Range	8 AWG
Conductor - Copper Flex K Tap	• 8 • 7 • 6 • 5 • 4 • 3 • 2
Conductor - Copper Flex M Run Range	8 AWG-2 AWG
Conductor - Copper Flex M Run	• 8 AWG



	• 7 AWG • 6 AWG • 5 AWG • 4 AWG • 3 AWG • 2 AWG
Conductor - Copper Flex I Tap Range	2 AWG-8 AWG
Conductor - Copper Flex I Tap	• 8 • 7 • 6 • 5 • 4 • 3 • 2
Conductor - Copper Flex K Run Range	8 AWG
Conductor - Copper Flex K Run	• 8 AWG • 7 AWG • 6 AWG • 5 AWG • 4 AWG • 3 AWG • 2 AWG
Conductor - Copper Flex G Run Range	2 AWG-6 AWG
Conductor - Copper Flex G Run	• 8 AWG • 7 AWG • 6 AWG • 5 AWG • 4 AWG • 3 AWG • 2 AWG
Conductor - Copper Flex H Run Range	2 AWG-6 AWG
Conductor - Copper Flex H Run	• 8 AWG • 7 AWG • 6 AWG • 5 AWG • 4 AWG • 3 AWG • 2 AWG
Conductor - Copper Str Run Range	2 AWG-6 AWG
Conductor - Copper Flex G Tap Range	2 AWG-14 AWG
Conductor - Copper Flex M Tap	• 8

