



## YHSQ10M25X03, Heat Shrink Male Quick Disconnect For 12 - 10 AWG (.25 x .03)

By Burndy  
Catalog # [YHSQ10M25X03](#)



Heat Shrink Male Quick Disconnect For 12 - 10 AWG (.25 x .03).

### Features

- Color-coded, imprinted with wire size
- Serrated barrels offer maximum wire contact and tensile strength
- Electro-tin plated for corrosion resistance

### Application

For Use On Copper Conductor

### General

Catalog Number	YHSQ10M25X03
Connector Type	Male Quick Disconnect
EU RoHS Indicator	Yes
Insulation	Y
Insulation Type	Heat Shrink
Material	Copper
Plated	Y
Plating Type	Tin
Sub Brand	HYDENT
Trade Name	HYDENT™
Type	YHS
UPC	781810477137

### Dimensions

Dimension - B Length fraction	2/9 in
Dimension - B Length inch	0.22 in
Dimension - L Length Overall mm	30 mm
Dimension - Length Overall inch	1.19 in
Dimension - Pad Width inch	0.25 in
Dimension - Strip Length inch	5/16

### Conductor Related

Conductor - Copper Solid Size	12 AWG;11 AWG;10 AWG
Conductor - Copper Solid Size Range	12 AWG-10 AWG
Conductor - Copper Str Size	12 AWG;10 AWG
Conductor - Copper Str Size Range	12 AWG-10 AWG
Conductor Size	12 - 10 AWG
Conductor Type	<ul style="list-style-type: none"><li>• CU C Solid-Size</li><li>• CU C Str-Size</li></ul>

### Certifications And Compliance

Buy American Compliant	Yes
Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	CM
UL Listed	No

### Logistics

Carton Quantity	1200
Minimum Pack Quantity	100
Packaging Type	Bag
Pallet Quantity	99999

### Product Assets

- [3D Models - YHSQ10M25X03\\_MODEL-IGES](#)
- [3D Models - YHSQ10M25X03\\_MODEL-PDF](#)
- [3D Models - YHSQ10M25X03\\_MODEL-STEP](#)
- [Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)
- [Catalogs - BURNDY Master Catalog - Section B - Small Compression](#)
- [Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
- [Product Cross Section Image\(s\) - BUR\\_YHSQ18M25X03\\_LineArt](#)
- [Sales Drawings - 50094213](#)



A Hubbell brand