

Support Grips, Double Eye, Single Weave, Split Mesh, Lace Closing, Tin-Coated Bronze, 0.75-0.99"

By Hubbell Wiring Device-Kellems
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Support Grips, Double Eye, Single Weave, Split Mesh, Lace Closing, Tin-Coated Bronze, 0.75-0.99"



Features

- Double eye
- Strand equalizers position wires for equal loading throughout grip length
- Eye assemblies provide eye reinforcement at support hardware

Application

Double Eye

Performance

Mechanical - Approximate Breaking Strength - 1,020 (4,537),
Mechanical - Working Load - 102 (453.7) Lbs. (N)

Specifications

Industry Standard(s)	CSA Certified
EU RoHS Indicator	Yes

Conductor

Cable Size	.75"- .99" (1.90-2.51)
Cable Diameter Range	0.75 in-0.99 in

Force Related

Approx Breaking Strength	1,020 lb.
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General

Specifications

- Equalizer - Bronze
- Eye - Copper
- Lace - Tin-coated bronze
- Strand - Tin-coated bronze
- Tag - Mylar

Style

Split Mesh, Lace Closing

UPC

783585301945

Type

Double Eye

Material - Mounting Hardware

Screw Hook or Beam Clamp

Construction

Woven

Material

Bronze, Tin Coated

Series

Standard Duty Series

Logistics

Carton Quantity	5
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Product Assets

[Catalog \[English\]](#)