

Kellems Wire Management, Splicing Grips, Rotating Wire Rope Splicing, 1.25-1.38"

By Hubbell Wiring Device-Kellems
Catalog # 03317005

Kellems Wire Management, Splicing Grips, Rotating Wire Rope Splicing, 1.25-1.38"

Features

- Galvanized steel meshes constructed in triple, double and single weave
- Rotating barrel helps eliminate twist in old rope being transferred to new rope

Application

Wire Rope Splicing

Performance

Mechanical - Approximate Breaking Strength - 20,000 (88,960), Mechanical - Approximate Strength of Grip per Foot - 9.00 (2.74), Mechanical - Barrel Dimensions - 5.50" (13.97) x 1.37" (3.48), Mechanical - Working Load - (program formula 5% of Approximate Breaking Strength)

Specifications

Industry Standard(s)	CSA Certified
Environmental Conditions	No Limitations
EU RoHS Indicator	Yes

Conductor

Cable Size	1.25"-1.38" (3.17-3.49)
Cable Diameter Range	1.25 in-1.38 in
Number Of Conductors	1



Dimensions

Display Size	Standard Sized Product
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Force Related

Approx Breaking Strength	20,000 lb.
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General

Specifications	• Bushing - Steel • Lug - Steel • Shoulders - Aluminum • Strand - Galvanized Steel • Swivel - Steel • Tag - Mylar • Tube - Steel
Color	Metallic
Style	Closed Mesh, Triple, Double, Single Weave
UPC	783585317250
Type	Rotating Wire Rope
Material - Mounting Hardware	On Cable Ends
Material	Steel, Galvanized
Series	Wire Rope Grips Series

Product Assets

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