Kellems Wire Management, Splicing Grips, Rotating Wire Rope Splicing, .56-.63"



By Hubbell Wiring Device-Kellems Catalog # 03317002

Kellems Wire Management, Splicing Grips, Rotating Wire Rope Splicing, .56-.63"

Application

Wire Rope Splicing

Performance

- Mechanical Approximate Breaking Strength 7,500 (33,360)
- Mechanical Approximate Strength of Grip per Foot 5.83 (1.78)
- Mechanical Barrel Dimensions 4.25" (10.79) x 1.00" (2.54)
- Mechanical Working Load (program formula 5% of Approximate Breaking Strength)

General

- Approx Breaking Strength7,500Catalog Number0331ColorMetaEU RoHS IndicatorYesEnvironmental ConditionsNo LMaterialSteeMaterial Mounting HardwareOn CSeriesWireSpecifications- B
- 7,500 lbs 03317002 Metallic Yes No Limitations Steel, Galvanized On Cable Ends Wire Rope Grips • Bushing - Steel
 - Lug Steel
 - Shoulders Aluminum
 - Strand Galvanized Steel
 - Swivel Steel
 - Tag Mylar

Style	• Tube - Steel Closed Mesh, Triple, Double,
Type UPC	Single Weave Rotating Wire Rope 783585317229
Dimensions	
Display Size	Standard Sized Product
Conductor Related	
Cable Diameter Range Cable Size Number of Conductors	0.56 in-0.63 in 0.56"-0.63" (1.43-1.59) 1
Certifications And Compliance	
Industry Standard(s)	CSA Certified
Logistics	
Carton Quantity	6
Product Assets	

Catalogs - WDK Catalog Full 2024 Literature - Wire Management Solutions Brochure Specifications - 3317002 Warranty - Industrial & Commercial Products

