

Kellems Wire Management, Pulling Grips, Underground Rotating Eye, .50-.62", Standard

By Hubbell Wiring Device-Kellems
Catalog # [03301011](#)

Kellems Wire Management, Pulling Grips, Underground Rotating Eye,.50-.62", Standard

Features

- Rotating eye for spin out of pulling torque after load release
- The multiweave styles available add strength for big pulling jobs
- The galvanized steel mess grip provides strength for secure pulling

Application

Underground Pulling

Performance

Mechanical - Approximate Breaking Strength - 5,600 (24,909) Lbs. (N), Mechanical - Cable Diameter Range - .50"-.62" (1.27-1.57), Mechanical - Working Load - 1120 (4981.8) Lbs. (N)

Specifications

EU RoHS Indicator	Yes
Industry Standard(s)	CSA Certified

Conductor

Cable Size	.50"-.62" (1.27-1.57)
Cable Specification	UL Listed Circuit Wire
Cable Diameter Range	0.50 in-0.62 in



Force Related

Approx Breaking Strength	5,600 lb.
Load Capacity	1120

General

Color	Metallic
Style	Closed Mesh, Double Weave
Series	Underground K-Type Series
Specifications	• Eye - Steel • Shoulders - Aluminum • Strand - Galvanized Steel • Tag - Mylar
UPC	783585314174
Type	Rotating Eye, Standard Length
Material - Mounting Hardware	Non-Mounted
Construction	Woven
Material	Steel, Galvanized

Logistics

Carton Quantity	5
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Product Assets

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