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Part Number: [1300990051](#)
Status: **Active**
Overview: [Support Grips](#)
Description: Bus-Drip Grip Safety Spring, Galvanized Steel, Maximum Load 40 lb

Documents:

[RoHS Certificate of Compliance \(PDF\)](#) [Product Literature \(PDF\)](#)

General

Product Family	Cable Grips
Series	130099
Eye Type	N/A
O-Ring	N/A
Overview	Support Grips
Product Literature Order No	987650-8065
Product Name	Bus-Drop
Type	Support Grip
UPC	78678836237
Woodhead	Yes

Physical

Approximate Break Strength	N/A
Bale Length	N/A
Body Style	N/A
Cable Diameter	N/A
Color - Grommet	N/A
Gender	N/A
Material - Body	Zinc Plated Steel
Material - Grip	N/A
Mesh Length	N/A
Number of Holes	N/A
Thread Size	N/A

Material Info

Old Part Number	36237
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EU ELV

Not Reviewed

EU RoHS

Not Reviewed

REACH SVHC

Not Reviewed

Halogen-Free

Status

Not Reviewed

Need more information on product environmental compliance?

Email productcompliance@molex.com
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China ROHS

Not Reviewed

ELV

Not Reviewed

Search Parts in this Series

[130099](#) Series

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Support Grips

Bus-Drop

Single Eye and Locking Bale/Universal Eye

Grips



Features and Benefits

- Bus drop single eye/bale or locking/universal eye are used for bus drop cable
- Locking bale provides easy, quick attachment to fixed structure without the need for additional hardware
- Closed mesh top-mounted reinforced eye protector provides stable and longer-life support
- Galvanized Steel wire mesh is for indoor use only
- Stainless Steel is for indoor or outdoor use

Reference Information

UL File No. E76954 (except locking bale grips and accessories)

CSA File No.: LR32159 (except accessories)



Physical

Mesh Material: Galvanized Steel or Stainless Steel wire mesh

Weave Type: Single weave mesh

Mesh Type: Closed

Single Eye, Galvanized Steel

Cable Diameter	Bale Length	Mesh Length	Approximate Break Strength*	Woodhead No.	Order No.
5.59–8.13mm (.22–.32")	0.229m (9.00")	0.089m (3.50")	650 lb	36560	130094-0489
7.62–10.92mm (.30–.43")	0.229m (9.00")	0.114m (4.50")	1100 lb	36562	130094-0491
10.16–14.22mm (.40–.56")	0.229m (9.00")	0.127m (5.00")	1100 lb	36564	130094-0493
13.46–18.54mm (.53–.73")	0.229m (9.00")	0.165m (6.50")	1100 lb	36567	130094-0495
17.78–21.59mm (.70–.85")	0.229m (9.00")	0.216m (8.50")	1900 lb	36569	130094-0497
20.83–25.40mm (.82–1.00")	0.229m (9.00")	0.216m (8.50")	1900 lb	36571	130094-0499
24.38–31.75mm (.96–1.25")	0.229m (9.00")	0.279m (11.00")	1900 lb	36574	130094-0502

UL listed

* To determine Workload Safety Factor, divide Approximate Break Strength by 10. See technical section for break strength.

Single Eye, Stainless Steel

Cable Diameter	Bale Length	Mesh Length	Approximate Break Strength*	Woodhead No.	Order No.
5.59–8.13mm (.22–.32")	0.229m (9.00")	0.089m (3.50")	650 lb	36560SS	130094-0490
7.62–10.92mm (.30–.43")	0.229m (9.00")	0.114m (4.50")	1100 lb	36562SS	130094-0492
10.16–14.22mm (.40–.56")	0.229m (9.00")	0.127m (5.00")	1100 lb	36564SS	130094-0494
13.46–18.54mm (.53–.73")	0.229m (9.00")	0.165m (6.50")	1100 lb	36567SS	130094-0496
17.78–21.59mm (.70–.85")	0.229m (9.00")	0.216m (8.50")	1900 lb	36569SS	130094-0498
20.83–25.40mm (.82–1.00")	0.229m (9.00")	0.216m (8.50")	1900 lb	36571SS	130094-0500
24.38–31.75mm (.96–1.25")	0.229m (9.00")	0.279m (11.00")	1900 lb	36574SS	130094-0503

UL listed

* To determine Workload Safety Factor, divide Approximate Break Strength by 10. See technical section for break strength.



Locking Bale/Universal Eye, Galvanized Steel

Cable Diameter	Bale Length	Mesh Length	Approximate Break Strength*	Woodhead No.	Order No.
5.59–8.13mm (.22–.32")	0.305m (12.00")	0.089m (3.50")	1100 lb	36580	130094-0510
7.62–10.92mm (.30–.43")	0.305m (12.00")	0.114m (4.50")	1100 lb	36582	130094-0512
10.16–14.22mm (.40–.56")	0.305m (12.00")	0.127m (5.00")	1100 lb	36584	130094-0514
13.46–18.54mm (.53–.73")	0.380m (15.00")	0.165m (6.50")	1100 lb	36587	130094-0517
17.78–21.59mm (.70–.85")	0.406m (16.00")	0.216m (8.50")	1900 lb	36589	130094-0519
20.83–25.40mm (.82–1.00")	0.406m (16.00")	0.216m (8.50")	1900 lb	36591	130094-0520
24.38–31.75mm (.96–1.25")	0.432m (17.00")	0.279m (11.00")	1900 lb	36594	130094-0521

* To determine Workload Safety Factor, divide Approximate Break Strength by 10. See technical section for break strength.



Bus-Drop Accessories

Description	Load (max.)	Galvanized Steel		Stainless Steel	
		Woodhead No.	Order No.	Woodhead No.	Order No.
Safety spring	40 lb	36237	130099-0051	36237SS	130099-0228
Safety spring	80 lb	36238	130099-0052	36238SS	130099-0229
Support hook		36241	130094-0488	36241SS	130094-1401