

# L7997

Support Grip - Bus Drop Safety Spring 40Lb Max. Load - Zinc Plated



Representative image shown.

UPC Code: 07847797358
Country Of Origin: Mexico

Leviton Wire Mesh Safety Grips are built tough to provide the strength, reliability and gripping force required for today's demanding wire management applications. They are designed to distribute stress over a large area so they can securely hold, pull or support the wire, rope, tubing or fiber optic cable to which they are applied. Leviton Wire Mesh Safety Grips are flexible holding devices used to pull cable, rope, or tubing into place; to support it after it has been installed, to prevent cable pullout; or to provide strain-relief that reduces the arc of bend at points of wire connections or terminations. Available in a wide selection of style, weave, attachment and wire options designed to meet the highest standards for strength, flexibility, durability and longevity.

#### **Technical Information**

Material Specifications

Mesh Material: Zinc Plated Steel

Mechanical Specifications

**Duty:** Bus-Drop **Eye Type:** Spring

Spring Max. Load: 40LB

Standards and Certifications

Standards and Certifications: CSA

Warranty: 2-Year Limited

**Product Features** 

Device Type: Support Grip

#### SPECIFICATION SUBMITTAL

ſ	JOB NAME:	CATALOG NUMBERS:
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l	JOB NUMBER:	

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