ELLIOTT ELECTRIC SUPPLY
We Deliver...Lower Cost, Quality Products, & Personal Service
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DR4 1-1/4" CABLE DRIVE RING

ARLINGTON INDUSTRIES

Catalog Number	DR4
Manufacturer	ARLINGTON INDUSTRIES
Description	Made of corrosion resistant galvanized steel. Provides sturdy support for wire and cable. Size 1-1/4".
Weight per unit	0.0900 (lbs/each)
Product Category	Nails, Staples, Rivets

Features

Material	Steel

Material, Color, and Finish

Color	Silver

Dimensions and Weight

Size	L(3.000) x W(3.023) x H(0.870)

Descriptions

Description	1-1/4" CABLE DRIVE RING
Long Description	Made of corrosion resistant galvanized steel. Provides sturdy support for wire and cable. Size 1-1/4".
Product Type	1-1/4" Drive Ring
Extra Long Description	ARL DR4 1-1/4" DRIVE RING

Manufacturer Information

Brand	Arlington Industries ARLINGTON
GTIN	00018997015549
UPC	801230

Taxonomies, Classifications, and Categories

Category Description	Screws, Bolts, Staples, Jack Chains, Washers & TY-Raps

Packaging

Carton	25
Package	250
Weight Per Each	0.0900 (lbs/each)

Uses, Certifications, and Standards

Application	Fastens to surface with a hammer.

DR Series Drive Rings

NEW!

Supports Wire Runs on Walls, Studs, Rafters





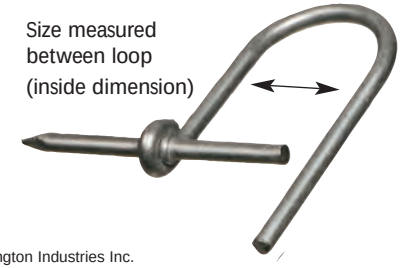
DR1 1/2" Drive Ring with four cables



DR3 7/8" Drive Ring with twenty cables



DR3 7/8" Drive Ring with non-metallic sheathed cable



CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	DESCRIPTION Drive Ring	UNIT PKG	STD PKG
DR1	01551	1/2"	100	1000
DR2	01552	5/8"	50	500
DR3	01553	7/8"	50	500
DR4	01554	1-1/4"	25	250

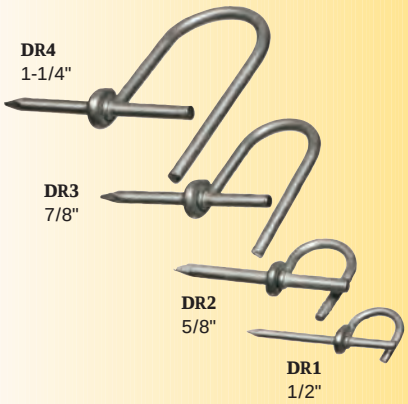
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DR 0110/25M

Arlington's new drive rings offer the fast, easy way to run electrical, SE, SEU and communications wire or cable on interior wood framing members or exterior walls.

Made of corrosion-resistant galvanized steel, this series of drive rings provides sturdy support for wire and cable.

Available in four sizes (measured inside the loop), they support a range of cable bundle sizes. The larger the drive ring, the more wire it holds.

Installation is quick and easy. Use a hammer to attach the drive ring to the surface.



Arlington®

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Scranton, PA 18517
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www.aifittings.com
www.arlnew.com/driverings