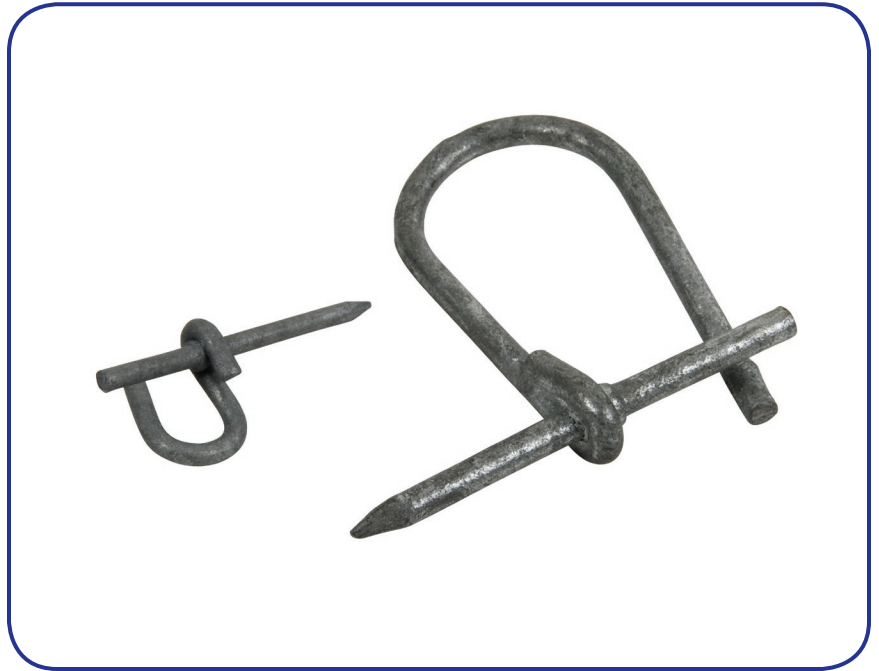




## Allied Bolt

### Drive Rings



#### Features

- Constructed of 1018 hardened steel
- Ideal for aerial installations
- Hot-dipped galvanized so they conform to ASTM A153 class D specifications

#### Application

Drive Rings provide support in order to accommodate the maximum number of jacketed drop wires. Helps prevent bending, kinking or flattening of drop cable on building walls or poles.

# Drive Rings

## Ordering Information

ARRIS #	Mfg #	Description	Std Pkg
209013	4003	1/2" Drive Ring	50
209014	4005	5/8" Drive Ring	25
209015	4004	7/8" Drive Ring	25
209016	4002	1 1/4" Drive Ring	25
209017	5038	5/8" L Drive Ring	25
209018	5039	7/8" L Drive Ring	25
209019	5040	1 1/4" L Drive Ring	25

Specifications are subject to change without notice.

The capabilities, system requirements and/or compatibility with third-party products described herein are subject to change without notice. ARRIS, the ARRIS logo, Auspice®, C3™, C4®, C4c™, Cadant®, C-COR®, CHP Max®, ConvergeMedia™, Cornerstone®, CXM™, D5™, Digicon®, Flex Max®, Keystone™, MONARCH®, n5™, nABLE™, nVision®, OpsLogic®, OpsLogic® Service Visibility Portal™, PLEXIS®, PowerSense™, Regal®, ServAssure™, Service Visibility Portal™, TeleWire Supply®, TLX®, Touchstone®, VoiceAssure™, VSM™, and WorkAssure™ are all trademarks of ARRIS Group, Inc. Other trademarks and trade names may be used in this document to refer to either the entities claiming the marks and the names of their products. ARRIS disclaims proprietary interest in the marks and names of others. © Copyright 2009 ARRIS Group, Inc. All rights reserved. Reproduction in any manner whatsoever without the express written permission of ARRIS Group, Inc. is strictly forbidden. For more information, contact ARRIS.

