

# Electrical Conduit | EagleLoc SPLINE LOCKING

PVC ELECTRICAL CONDUIT



DELIVERING GOOD WATER TO YOU



FOLLOWS PHYSICAL REQUIREMENTS OF: UL 651

## MARKETS



Telecom



Electrical System



Power

## DESCRIPTION



### Available Pipe Sizes (IPS)



4"



5"

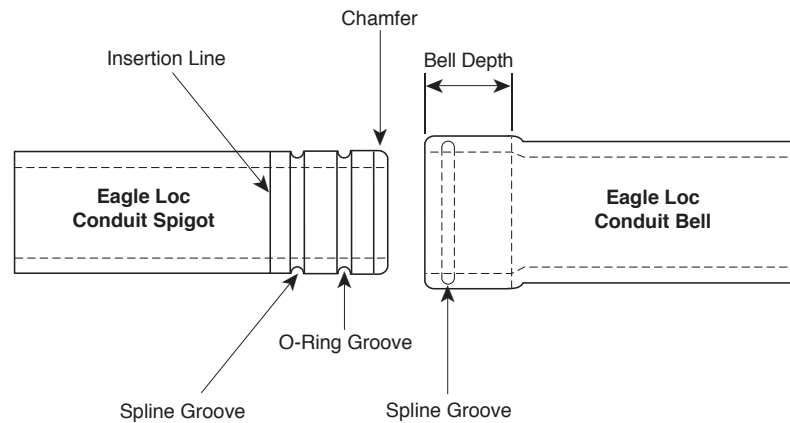


6"

Nominal Laying Length: 10/20 feet *(Please call regarding manufacturing standards and specifications.)*

Color:  Grey

### Electrical Conduit | EagleLoc SPLINE LOCKING



## BENEFITS

### INSTALLATION

Lightweight, great for manual installation.

Field-cut with a power saw or handsaw; bevel without complicated machinery.

Does not need lining, wrapping, coating, or cathodic protection to prevent galvanic corrosion.

Made in America

### FEATURES

Unaffected by corrosive elements, sewer gas, sulfuric acid, alkaline, or acidic soils.

Structurally sound joints provide a rigid connection.

Smooth wall interior allows for easy pull through for wires.

# Electrical Conduit | EagleLoc SPLINE LOCKING

PVC ELECTRICAL CONDUIT



DELIVERING GOOD WATER TO YOU

## SUBMITTAL AND DATA SHEET

### Schedule 40 CONDUIT

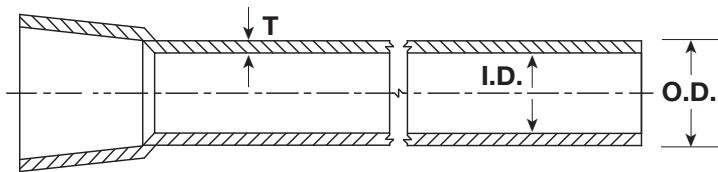
PIPE SIZE (IN)	AVERAGE O.D. (IN)	NOMINAL I.D. (IN)	MIN. T. (IN)	APPROX. WT/ FT	PIPE STIFFNESS (PSI)
4	4.500	4.026	0.237	2.34	307
5	5.563	5.047	0.258	3.19	205
6	6.625	6.065	0.280	4.11	164

Follows Physical Requirements of: UL 651

Pipe End Option: Bell End

Nominal Laying Length: 10/20 feet  
(Please call regarding manufacturing standards and specifications)

Installation: JM Eagle™ Electrical Conduit/Eagle Loc Installation Guide



T: (Wall Thickness) O.D.: (Outside Diameter) I.D.: (Inside Diameter)

