BRACE-GRIP® Dead-end for Rod Systems



Weight: 0.00kg
Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

The **BRACE-GRIP** System consists of a helically formed dead-end that develops 100 percent or more of the published rated breaking strength of the strand for which it is designed. The BRACE-GRIP is a cost effective solution for cross bracing on metal buildings.

Features

- Color coded loop identifies use for rod systems only
- Provides 100% of the published rated breaking strength of the rod
- Unique design for better performance
- No costly machinery or special tools needed
- No cutting or preparation - it arrives ready to install
- Requires no threading or painting
- Reduced costs due to use of smaller rods
- Accommodates 1/4" through 3/4" diameter rod
- Conforms to ASCE 19-96 3.22 testing

Documentation

Application Procedures

SP-2701 (Brace-Grip Dead-end for Rod)

Sales Materials

[Brace-Grip Dead-end for Rod - Sell Sheet]

[Metal Buildings - Brochure]

Part Tables

BRG-1785	1/2" (12.7 mm)	7/8" (22.2 mm)	27,200
BRG-1786	9/16" (14.2 mm)	1" (25.4 mm)	35,950
BRG-1787	5/8" (15.8 mm)	1-1/4" (31.7 mm)	35,950
BRG-1788	3/4" (19.0 mm)	1-1/4" (31.7 mm)	49,350
BRG-1790	1" (25.4 mm)	1-1/4" (31.7 mm)	72,600
BRG-1791	1-1/4" (31.7 mm)	1-1/4" (31.7 mm)	100,000