

GUY-GRIP[®] Dead-end

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

PLP pioneered the helical formed wire design in the 1940s and shortly thereafter the **GUY-GRIP Dead-end** was born. Still an industry standard today, the GUY-GRIP anchors millions of utility poles all over the world. The GUY-GRIP is intended for use on single wood poles associated with distribution construction. They are made of the same material as the strand to which they are applied and are rated at 100% of the strand's published rated breaking strength.

Features

- Rated at 100% of the strand's published rated breaking strength.
- Intended for single use but can be reinstalled twice within 90 days.

Documentation

Application Procedures

[SP-2045 \(GUY-GRIP[®] Dead-End\)](#)

[SP-3253 \(GUY-GRIP Dead-End - Multiple Down Guys\)](#)

Catalog Pages

[GUY-GRIP Dead-End - Distribution Catalog](#)

[GUY-GRIP Dead-end - Communications Catalog](#)

[GUY-GRIP Tower and Antenna Catalog](#)

Part Tables

For use on: Extra High Strength, High Strength, Siemens Martin, Utilities Grade

B-Coat							
Catalog Number	Strand			Units per carton	Wt./Lbs. per carton	Length (Inches)	Color Code
	Size (Inches)	Construction	Mean Diameter (Inches)				
GDE-1102	3/16	7W 7W	.186 .195	100	30	20	Red
GDE-1103	7/32	7W	.216	50	19	24	Green
GDE-1104	1/4	3W 7W	.259 .240	50	24	25	Yellow
GDE-1105	9/32	7W	.279	50	26	28	Blue
GDE-1106	5/16	3W 7W 7W	.312 .312 .327	50	39	31	Black
GDE-1107	3/8	3W 7W	.356 .360	50	51	35	Orange
GDE-1108	7/16	7W	.435	25	40	38	Green

C-Coat							
Catalog Number	Strand			Units per carton	Wt./Lbs. per carton	Length (Inches)	Color Code
	Size (Inches)	Construction	Mean Diameter (Inches)				
GDE-2102	3/16	7W 7W	.186 .195	100	30	20	Red
GDE-2103	7/32	7W	.216	50	19	24	Green
GDE-2104	1/4	3W 7W	.259 .240	50	24	25	Yellow
GDE-2105	9/32	7W	.279	50	26	28	Blue
GDE-2106	5/16	3W 7W 7W	.312 .312 .327	50	39	31	Black
GDE-2107	3/8	3W 7W	.356 .360	50	51	35	Orange
GDE-2108	7/16	7W	.435	25	40	38	Green

For use on: Bezinal Strand or Common 95% Zn-5% AL-Mischmetal Alloy

Catalog Number	Strand			Units per carton	Weight (Lbs) per carton	Length (Inches)	Color Code
	Size (Inches)	Construction	Mean Diameter (Inches)				
BDE-9102	3/16	7W 7W	.186 .195	100	30	20	Red
BDE-9104	1/4	3W 7W	.259 .240	50	24	25	Yellow
BDE-9106	5/16	3W 7W 7W	.312 .312 .327	50	39	31	Black
BDE-9107	3/8	3W 7W	.356 .360	50	51	35	Orange
BDE-9108	7/16	7W	.435	25	41	38	Green

For use on: Aluminum Clad Steel Strand

Catalog Number	Mean Diameter (Inches)	Nominal Strand Size	Units per carton	Wt./lbs. per carton	Length (Inches)	Color Code
AWDE-4102	.174	3 # 12	100	21	18	Orange
AWDE-4108	.220 .220	4M 3 # 10	50	20	21	Green
AWDE-4110	.247 .242	3 # 9 6M	50	20	24	Yellow
AWDE-4113	.277 .272	3 # 8 8M	50	22	24	Blue
AWDE-4116	.311 .306 .306	3 # 7 10M 5/16" - 7 # 10	50	29	26	Black
AWDE-4118	.330	11.5M	50	30	26	Green
AWDE-4119	.349 .343 .343	3 # 6 12.5M 11/32" - 7 # 9	50	41	29	Yellow
AWDE-4120	.363	14M	50	53	31	Blue
AWDE-4122	.392 .385 .386	3 # 5 3/8" - 7 # 8 16M	50	55	32	Orange
AWDE-4124	.417	18M	25	37	34	Black
AWDE-4125	.433	7/16" - 7 # 7	25	40	36	Green
AWDE-4126	.444	20M	10	22	37	Yellow
AWDE-4128	.486	1/2" - 7 # 6	10	23	39	Blue
AWDE-4130	.519	25M	10	31	43	Red
AWDE-4131	.546	7 # 5	10	32	44	Yellow

For use on: Aluminized Strand

Catalog Number	Strand			Units per carton	Wt./lbs. per carton	Length (Inches)	Color Code
	Size (Inches)	Construction	Mean Diameter (Inches)				
AZDE-7100	3/16	7W 7W	.186 .195	100	25	18	Red
AZDE-7102	1/4	3W 7W	.259 .240	50	22	23	Yellow
AZDE-7103	9/32	7W	.279	50	27	24	Blue
AZDE-7104	5/16	3W 7W 7W	.312 .312 .327	50	37	27	Black
AZDE-7106	3/8	3W 7W	.356 .360	50	63	32	Orange
AZDE-7107	7/16	7W	.435	25	45	34	Green

For use on: Copperweld Strand

Catalog Number	Mean Diameter (Inches)	Nominal Strand Size	Units	Wt./lbs	Length (Inches)	Color Code
CDE-8100	.164	2.2M	100	19	17	Orange
CDE-8102	.174	3 # 12	100	24	17	Red
CDE-8106	.209	4M	100	32	18	White
CDE-3101	.220	3 # 10	100	44	20	Green
CDE-3103	.247 .237	3 # 9 6M	50	24	21	Yellow
CDE-3104	.258	6M3	50	25	22	White
CDE-3106	.276 .277	8M 3 # 8	50	26	23	Blue
CDE-3109	.303 .306 .311	10M 7 # 10 - 5/16" 3 # 7	50	34	25	Red
CDE-3112	.343 .345 .349	7 # 9 - 11/32" 12.5M 3 # 6	50	46	27	Green
CDE-3113	.360	14M	50	64	30	Blue
CDE-3115	.385 .386 .392	7 # 8 - 3/8" 16M 3 # 5	50	65	31	White
CDE-3117	.414	18M	25	46	34	Orange
CDE-3118	.438 .433	20M 7 # 7 - 7/16"	25	47	35	Yellow
CDE-3121	.486	7 # 6 - 1/2"	25	65	39	Blue
CDE-3123	.525	25M	10	37	43	Green
CDE-3124	.546	7 # 5 - 9/16"	10	38	44	Yellow

For use on: Type 302 and Type 430 Strand

Type 302

Catalog Number	Strand			Units	Wt./ Lbs.	Length (Inches)	Color Code	Percent of Strands Rated Breaking Strength
	Size (Inches)	Construction	Mean Diameter (Inches)	Per Carton				
SDE-5101	7/32	3W 7W	.224 .216	100	30	22	Blue	100%
SDE-5102	1/4	3W 7W	.259 .249	50	25	26	Yellow	100%
SDE-5103	9/32	7W	.279	50	26	27	Black	90%
SDE-5104	5/16	3W 7W	.312 .312	50	41	31	Orange	93%
SDE-5105	3/8	3W 7W	.356 .360	50	66	37	Green	83%

For use on: Type 316 Strand

Type 316

Catalog Number	Strand			Units	Wt./ Lbs.	Length (Inches)	Color Code	Percent of Strands Rated Breaking Strength
	Size (Inches)	Construction	Mean Diameter (Inches)	Per Carton				
SDE-6101	7/32	3W 7W	.224 .216	100	30	22	Blue	100%
SDE-6102	1/4	3W 7W	.259 .249	50	25	26	Yellow	100%
SDE-6103	9/32	7W	.279	50	26	27	Black	90%
SDE-6504*	5/16	3W 7W	.312 .312	50	41	31	Orange	93%
SDE-6105	3/8	3W 7W	.356 .360	50	66	37	Green	87%
SDE-6107	1/2	7W	.500	10	52	53	Blue	85%