

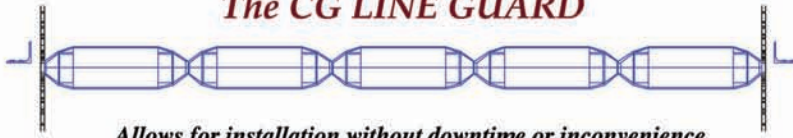


**CG** CRITTER  
GUARD

Using Our Products  
to Protect Yours

CRITTER GUARD—Keep the power on.

## The CG LINE GUARD



*Allows for installation without downtime or inconvenience to your customers, dramatically improving power service, and significant cost-to-benefit ratio.*



<b>Material:</b>	Polypropylene w/ U.V. Resistance Additive	<b>Tensile Strength:</b>	3000 psi
<b>Manufacturing Process:</b>	Mold Injection	<b>Dielectric Strength:</b>	660V/mil (52.3 KV)
<b>Color:</b>	Utility Gray	<b>Arc Resistance:</b>	160
<b>Dimensions:</b>	4" Diameter x 12" Long x .08" Thick	<b>Decomposition Temp:</b>	650°F

### Item A—CG ROLLER

Volume:	91.8 cc
Weight:	83.5g
Weight w/ 1/2" ice:	140.4g
Wind Loads:	207 N
Wind Loads w/ 1/2" ice:	348 N

**Specific Gravity:** 0.905

**CRITTER GUARD—Keep the power on.**

### Item B—CG WHEEL

Volume:	79.5 cc
Weight:	71.9g
Weight w/ 1/2" ice:	180g
Wind Loads:	20 N
Wind Loads w/ 1/2" ice:	203 N

<b>Material:</b>	Polypropylene w/ U.V. Resistance Additive	<b>Tensile Strength:</b>	3000 psi
<b>Manufacturing Process:</b>	Mold Injection	<b>Dielectric Strength:</b>	660V/mil (82.5 KV)
<b>Color:</b>	Utility Gray	<b>Arc Resistance:</b>	160
<b>Dimensions:</b>	12" Diameter (Jump Deterrent), 3" Inside Diameter (WirePlace Holder) x 0.125" Thick	<b>Decomposition Temp:</b>	650°F
<b>Specific Gravity:</b>	0.905		



CRITTER GUARD products are designed for years of service in all weather conditions, and we are satisfied with the durability and performance of this unique product line—Injection molded of heavy-duty polypropylene, a 20 year estimated lifespan, highly resistant to environmental stress cracking and weathering, and of course UV protection to maintain color quality.

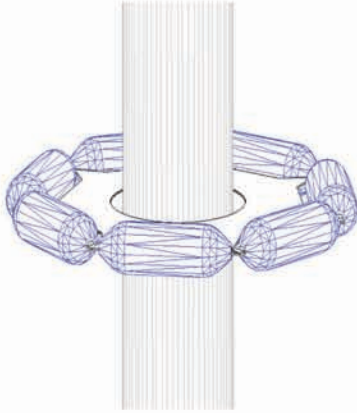


### Item C—CG CLAMP

Volume:	4.6 cc
Weight:	2.0g
Weight w/ 1/2" ice:	6.4g
Wind Loads:	1 N
Wind Loads w/ 1/2" ice:	12 N

<b>Material:</b>	Polypropylene w/ U.V. Resistance Additive	<b>Tensile Strength:</b>	3000 psi
<b>Manufacturing Process:</b>	Mold Injection	<b>Dielectric Strength:</b>	660V/mil (165.0 KV)
<b>Color:</b>	Utility Gray	<b>Arc Resistance:</b>	160
<b>Dimensions:</b>	2" x 2" x 1/4" Thick	<b>Decomposition Temp:</b>	650°F
<b>Specific Gravity:</b>	0.905		

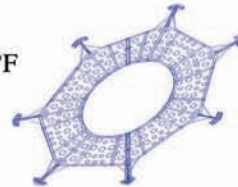
## The CG POLE GUARD



*Allows for installation without downtime or inconvenience to your customers, dramatically improving power service, and significant cost-to-benefit ratio.*

**The CG POLE GUARD**—Manufactured with Celcon Acetal Copolymer, one of the latest engineering resins that delivers high tensile strength and stiffness, combined with unmatched durability. This innovative design allows for a high level of lubricity over a broad range of temperature, and chemical environments. This exceptional system of dimensional stability, merged into a hard, high gloss finish, will always deliver the solution that saves.

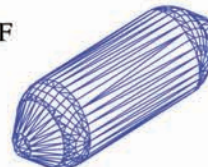
<b>Material:</b>	Polyoxymethylene (Acetal Copolymer)	<b>Tensile Strength:</b>	9500 psi
<b>Manufacturing Process:</b>	Mold Injection	<b>Dielectric Strength:</b>	610V/mil (76.3 K V)
<b>Color:</b>	Utility Gray	<b>Arc Resistance:</b>	240
<b>Dimensions:</b>	Two Halves of 30" x 16" x 1/8" Thick, with Reinforced Ribs	<b>Decomposition Temp:</b>	335°F
<b>Specific Gravity:</b>	1.41		



### Item A— CG POLE GUARD PLATE

Volume:	340 cc
Weight:	480 g
Weight w/ 1/2" ice:	1400 g
Wind Loads:	32 N
Wind Loads w/ 1/2" ice:	170 N

<b>Material:</b>	Polypropylene w/ U.V. Resistance Additive	<b>Tensile Strength:</b>	3000 psi
<b>Manufacturing Process:</b>	Mold Injection	<b>Dielectric Strength:</b>	660V/mil (52.3 KV)
<b>Color:</b>	Utility Gray	<b>Arc Resistance:</b>	160
<b>Dimensions:</b>	4" Diameter x 12" Long x .08" Thick	<b>Decomposition Temp:</b>	650°F
<b>Specific Gravity:</b>	0.905		



### Item B— CG POLE GUARD ROLLER

Volume:	91.8 cc
Weight:	83.5g
Weight w/ 1/2" ice:	140.4g
Wind Loads:	207 N
Wind Loads w/ 1/2" ice:	348 N