



# CAB<sup>®</sup>

## CABLE RINGS

***Strong, Durable  
Cable Management for  
Municipalities and Utilities***



**CAB Cable Rings provide maximum strength and safety** for the support of all types of aerial cables. Manufactured from high tensile strength, class 3 galvanized steel, copper-clad steel, or type 316 stainless steel. Will withstand the most corrosive environments. Also available with 100% PVC coating.

- ✓ Quick and Easy to Install
- ✓ Extremely Durable
- ✓ Large Cost Savings
- ✓ Electrical Industry Favorite

**CAB Cable Rings are far superior to cable ties or lashing wire.** They are quick and easy to install. Over the years, they allow for the easy addition or removal of cables. CAB Cable Rings' durability and flexibility make them the most cost effective solution available.



*Loose, dangling traffic signal wiring is a common problem in most towns and cities. It is unsightly, hazardous, and only gets worse over time. In the photo above, cable ties installed by the original contractor failed after a few years. The local municipality now faces troublesome repairs. This would not happen with CAB Cable Rings.*



*Look at the difference! It took just thirty minutes for one worker to install CAB Cable Rings on this job. The result is a low cost, permanent solution that will last the life of this traffic signal installation. The CAB Cable Rings also allow for the easy addition or removal of cables in future years. (See the installer's comments on reverse side.)*





# CAB<sup>®</sup> CABLE RINGS

**Cost Effective Cabling Solutions  
for Municipalities and Utilities**

*CAB Cable Rings simplify the task of adding  
or removing cables over the life of the system.*



## A professional city electrician comments:

*"CAB Cable Rings did a great job helping our city organize loose and dangling traffic signal cables. We used them to replace cable ties that fell apart after several years. The CAB Rings installed quickly and easily and should last for decades. They will definitely help to cut our city's maintenance costs."*

*John Stephens, City Electrician,  
Dept. of Public Works, City of Johnstown, PA*

## Comparison of Aerial Cable Management Systems

<b>Engineering Benefits for Aerial Cables</b>	<b>Cable Rings</b>	<b>Cable Ties</b>	<b>Lashing Wire</b>	<b>Cable Tray</b>
<b>Quick and Easy to Install.</b> No special tools needed.	✓	✓		
<b>Flexible System</b> for easy addition or removal of cables.	✓			✓
<b>Most Cost Effective</b> over life of installation.	✓			
<b>Extremely Corrosion Resistant.</b> Provides over 25 years of service life.	✓			✓
<b>Fastest Installation Time</b> in all weather conditions.	✓			
<b>Standardized Cable Management</b> across all projects greatly reduces engineering costs.	✓	✓	✓	
<b>Unsurpassed Durability and Long Service Life.</b>	✓			✓



*Broken cable ties and lashing wire are a common headache for municipalities.*



*CAB Cable Rings offer a cost effective, permanent cable management system.*

**Cambria County Association for  
the Blind & Handicapped**

**[www.cabproducts.com](http://www.cabproducts.com)**

**Call: 814.472.5077**