# DURAWELD <br> Innovative Plastic Solutions 

## Conical \& Square Pole Caps

## Description

Conical and Square Pole Caps prevents birds from perching on top of round tub uar and solid poles.

## Benefits

- Transmission \& Distribution operators reduce outages from flashovers and electrocutions,
- Telecommunication operators reduce birdrelated maintenance on communication towers,
- Airport operators reduce strike risk and improve lighting and navigation equipment reliability.


## Features

Designed specifically for raptors and larger birds, the Xena Cone:

- Discourages perching and nesting,
- Is bird safe and environmentally friendly,
- Installs quickly, reducing downtime,
- Has excellent self-washing characteristics,
- Protects poles of different diameters.


## Application

Conical and Square Pole Caps mount on concrete, wood, steel or composite poles in minutes, using stainless steel str aps or bolts. Molded from propr ietary highdensity long-life black polyethylene, the cone delivers economical and eff ective protection from birds and the weather. Conical and Square Pole Caps can also be used on mar ine Pylons.


## For More Information

To learn more about ho w our products and services could help y our organization, please contact us.

Call: (561) 586-0180
Email: duraweld@dura-weld.com
Visit: www.dura-weld.com

## Conical \& Square Pole Caps

## Conical Pole Cap Dimensions



| Catalog <br> Number | Dimensions (Inches) |  |  |
| :---: | :---: | :---: | :---: |
|  | A | B | C (inside dia.) |
| DW3013 | $95 / 8$ | 4 | $83 / 8$ |
| DW3014 | $103 / 4$ | 4 | $91 / 2$ |
| DW3015 | 11 | 4 | $101 / 4$ |
| DW3016 | $123 / 8$ | 4 | $113 / 4$ |
| DW3010 | 14 | 4 | 14 |
| DW3017 | $151 / 4$ | 4 | $157 / 8$ |
| DW3011 | 17 | 4 | $183 / 8$ |
| DW3012 | $181 / 2$ | 4 | $203 / 8$ |
| DW3018 | 20 | 4 | $223 / 8$ |
| DW3002 | $211 / 2$ | 4 | $241 / 2$ |
| DW3019 | $123 / 8$ | 4 | 12 |

Nominal wall thickness 0.125 inches
*Available with or without slot for grounding lug

## Square Pole Cap Dimensions



| Catalog <br> Number | Dimensions (Inches) |  |  |
| :---: | :---: | :---: | :---: |
|  | A | B | C (inside dim) |
| DW3004 | $183 / 8$ | 5 | $15 \times 15$ |
| DW3005 | 19 | 5 | $16 \times 16$ |
| DW3006 | 20 | 5 | $17 \times 17$ |
| DW3007 | $201 / 2$ | 5 | $18 \times 18$ |
| DW3008 | $211 / 2$ | 5 | $19 \times 19$ |

Nominal wall thickness 0.125 inches

