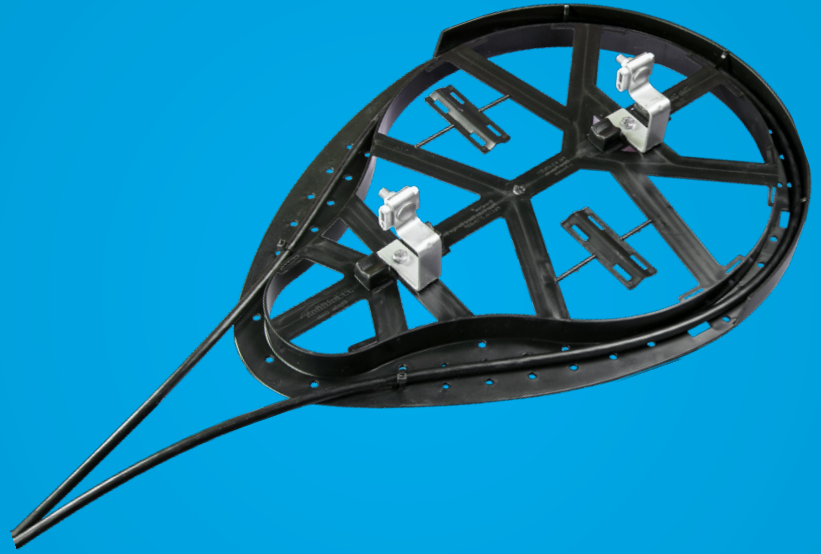


# SNO-SHOES



Designed to be extremely craft friendly, the 7, 10, 16 and 21-inch Sno-Shoes® are capable of handling the higher fiber count cables and longer wavelengths currently being deployed in the Broadband Industry. Sno-Shoes® are offered in adjustable and nonadjustable models. The adjustable models offer more flexibility in how you store slack.

## FEATURES & BENEFITS

- Prevents microbends in fiber optic cable
- Provides consistency and regularity in fiber optic loops
- Solutions to spacing problems on poles
- 20 year pro-rated warranty
- The plastic material design makes the Sno-Shoe®

non-conductive

- The plastic adjustable Sno-Shoe® can be stacked in multiple configurations to allow additional fiber mount tiering.

## STANDARD SNO-SHOE

[WWW.GOMULTILINK.COM/CATEGORIES/STANDARD-SNO-SHOE](http://WWW.GOMULTILINK.COM/CATEGORIES/STANDARD-SNO-SHOE)



### GENERAL INFORMATION

Size	7"
Material	Plastic
Mounting	Aerial

## STANDARD SNO-SHOE

[WWW.GOMULTILINK.COM/CATEGORIES/STANDARD-SNO-SHOE](http://WWW.GOMULTILINK.COM/CATEGORIES/STANDARD-SNO-SHOE)



### GENERAL INFORMATION

Size	10"
Material	Plastic
Mounting	Aerial

## STANDARD SNO-SHOE

[WWW.GOMULTILINK.COM/CATEGORIES/STANDARD-SNO-SHOE](http://WWW.GOMULTILINK.COM/CATEGORIES/STANDARD-SNO-SHOE)



### GENERAL INFORMATION

<b>Size</b>	16", 21"
<b>Material</b>	Plastic
<b>Mounting</b>	Aerial, ADSS

## ADJUSTABLE SNO-SHOE

[WWW.GOMULTILINK.COM/CATEGORIES/ADJUSTABLE-SNO-SHOE](http://WWW.GOMULTILINK.COM/CATEGORIES/ADJUSTABLE-SNO-SHOE)



### GENERAL INFORMATION

<b>Size</b>	16" - 21"
<b>Material</b>	Plastic
<b>Mounting</b>	Aerial

## ADJUSTABLE SNO-SHOE

[WWW.GOMULTILINK.COM/CATEGORIES/ADJUSTABLE-SNO-SHOE](http://WWW.GOMULTILINK.COM/CATEGORIES/ADJUSTABLE-SNO-SHOE)



### GENERAL INFORMATION

<b>Size</b>	21"
<b>Material</b>	Plastic
<b>Mounting</b>	Aerial