

BLUE STRIPE® Heavy Duty Ice Roller



The Heavy Duty Ice Roller is a ground-based ice removal system for overhead power lines. It can safely remove ice build-up without damage to conductors. Features:

- Machined aluminium roller head fits ice coated conductors up to 1¼" diameter
- Swivel pull ring
- 1¼" foam filled fiberglass section

All BLUE STRIPE® Fiberglass Sticks are manufactured to meet industry standards including OSHA, ASTM and IEC as applicable.



Ice Roller Head



Pull Ring

Ice Breaker - Spline End Attachment



The patented Ice Breaker offers a safe, non-impact method of ice removal. Features:

- Solid aluminum roller
- Attaches to any spline end equipped hot stick
- Accommodates up to 556.5 ACSR or 1.1" total diameter

PATENT NO. US8298343

Ice Wacker - Polymeric Ice Removal Tool



Before you destroy the end section of a hot stick attach the "Ice Wacker" and safely remove ice and debris from overhead lines and equipment. Features:

HOW TO ORDER

ITEM NUMBER	DESCRIPTION
USIR-005-CA	5' ICE ROLLER (1 SECTION)
USIR-010-CA	10' ICE ROLLER (1 SECTION)
USIR-015-CA	15' ICE ROLLER (2 SECTIONS)
USSA-IBH	ICE BREAKER SPLINE END ATTACHMENT
USSA-ASD	POLYMERIC ICE REMOVAL TOOL

- Heavy duty white polymeric material
- aluminum end attaches to any spline end equipped hot stick