## **SACS® TOOL - STEEL ARMOURED CABLE STRIPPER**

## **Strip SWA Cable Safely** without a Knife or Hacksaw

- FAST 50% Quicker Than Traditional Methods!
- EASY No Hacksaw! No Knife! Perfect Finish Every Time
- SAFE NO Blades Complies With On-site H&S Regulations
- HIGH QUALITY 3 Year Guarantee\*
- STRONG Metal Alloy Body
- Long Lasting Hardened Steel Alloy Cutting Wheel
- Wide Stripping Capacity (12 36 mm Diameter)
- Use at heights Tethering hole for lanyard

Complete 5-step process of using the SACS<sup>®</sup> Tool. Cutting wheel depth will vary according to cable size, progressive advancement is best.



STEP 1: **CIRCUMFERENTIAL CUT** 



STEP 3:



STEP 2: LONGITUDINAL CUT



STEP 4:



STEP 5:



\*Guarantee Excludes Cutting Wheel



STEEL ARMOURED CABLE STRIPPER

REMOVE OUTER SHEATH

CIRCUMFERENTIAL CUT **ON INNER SHEATH** 

LONGITUDINAL CUT & **REMOVAL OF SECONDARY** SHEATH Get a clean cut EVERY time with the SACS Tool!

For more details, check out our website: www.sacstool.co.uk

## SITE SAFE • NO BLADES • NO HACKSAW • NO KNIVES