



**INSTALLATION  
PRODUCTS**



**CABLE INSTALLATION,  
LAYING AND SUPPORT  
PRODUCTS FOR  
OFFSHORE WINDFARMS**

**SAFE, DEPENDABLE  
AND EASY-TO-USE**



# CABLE INSTALLATION, LAYING AND SUPPORT PRODUCTS FOR OFFSHORE WINDFARMS



Slingco has developed a range of cable grips tailored for the renewable energy sector for use in:

- Cable installation – offshore and onshore
- Cable support inside wind turbines
- Cable management

## WIND TURBINE CABLE SUPPORT GRIPS

These grips incorporate special features for wind turbines. With rounded copper ferrules, they offer reduced cable contact for high vibration environments while still allowing excellent working loads and cable support.



## MARINE CABLE GRIPS

Our galvanized steel specialty grips are extremely heavy duty and suitable for large diameter underwater cable installation. Available in single eye, double eye lace closing and double eye, sizes range from 4 inches to over 20 inches. Manufactured to order.

## LACE-UP CABLE GRIPS

Mainly used where a 'typical' cable grip can't be fitted over a connector at the end of a cable, our 'L-type' grips are used in pulling when the end is not accessible. The mesh is wrapped around the cable, then closed with the wire lace provided.



## TRANSMISSION & DISTRIBUTION

Products for the renewable energy sector are just part of an extensive range developed by Slingco for the Transmission & Distribution market. Slingco cable installation and support products are widely specified throughout the power utility industry, in such diverse applications as overhead line stringing, trench cable laying, fiber optic cable pulling and conduit riser supports.

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