



# Cable Stockings



**SINGLE-EYE CABLE STOCKING**

- The most widely used cable stocking – our best seller!
- Tubular woven covering, one open end, other end closed with single eye.
- Designed to pull the cable by its end.
- Often used to install overhead and underground lines.
- Applications – electrical, hydraulic, crane, construction sites etc.



**TWIN-EYE CABLE**

- Tubular woven covering – 'open' design i.e. both ends open with twin eyes at one end.
- Can be fitted any distance from the end of the cable and is designed so the cable can be passed clear through.
- Enables cable to be pulled at either end or at any point along the length of the cable.

Note: This cable stocking needs to be fitted prior to any bulky terminations being attached to the hose or cable and it can not be removed once these are applied. Should always be fitted with a thimble eye to prevent chafing at the load bearing point as it is a permanent component.



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**OPEN-ENDED CABLE STOCKING**



**TWIN-EYE LACE UP CABLE STOCKING**



**OFFSET-EYE CABLE**

- Tubular woven covering – open both ends without eyes.
- Utilised for cable splicing and joining.
- Creates a relatively smooth join for use with a pulley wheel (or sheave).

- Flat woven covering – lace up design with twin eyes.
- Stocking manufactured and supplied flat enabling it to be wrapped around a cable in situ and then laced up to form the stocking.
- Also referred to as 'split cable grip' or 'laced cable grip'.

- Tubular woven covering – 'open' design with offset eye at one end.
- Can be fitted any distance from the end of the cable and is designed so cable can be passed clear through.
- Applications – mining, industrial, maritime, e.g. support for electrical cable and hoses (hydraulic and other), strain relief on trailing supply lines.

Note: This cable stocking needs to be fitted prior to any bulky terminations being attached to the hose or cable and it can not be removed once these are applied. Should always be fitted with a thimbled eye to prevent chafing at the load bearing point as it is a permanent component.



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