

Bullivants

Wire Rope Grips



Main Features:

- Simple mechanical means temporarily secures wire rope
- Termination with a wire rope grip needs to be inspected regularly
- Not to be used for lifting
- Not to be used in live running ropes
- Ideal for guying, catenary systems and temporary wire rope adjustment
- Designed and tested in accordance with AS 2076

Heavy Duty Wire Rope Grips

Bullivants Mfr No.	Suits Rope Dia. mm	No. Grips*
WRG-T-060-G	6	3
WRG-T-080-G	8	3
WRG-T-100-G	10	3
WRG-T-120-G	12	3
WRG-T-140-G	14	4
WRG-T-160-G	16	4
WRG-T-180-G	18	4
WRG-T-200-G	20	4
WRG-T-220-G	22	4
WRG-T-260-G	26	5
WRG-T-280-G	28	5



* No. Grips identifies the number of grips required per termination

Commercial Wire Rope Grips

Bullivants Mfr No.	Suits Rope Dia. mm
WRG-U-030-G	3
WRG-U-050-G	5
WRG-U-060-G	6
WRG-U-080-G	8
WRG-U-100-G	10
WRG-U-120-G	12
WRG-U-140-G	14
WRG-U-160-G	16
WRG-U-200-G	20



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Correct method of fitting wire rope grips:

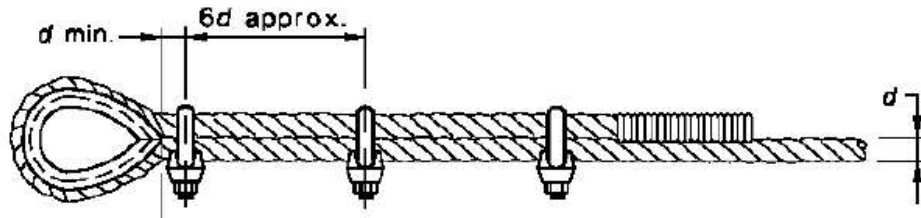


Figure 1: Normal thimble

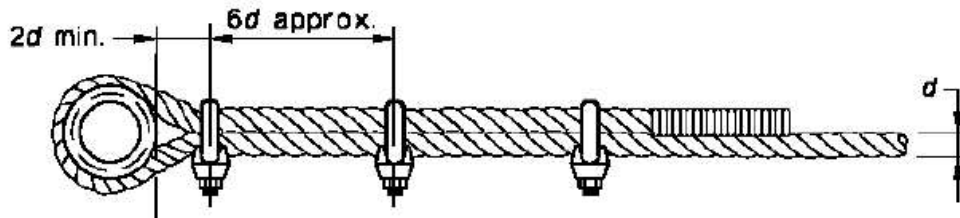


Figure 1b: Rounded thimble

NOTE: d = diameter of rope.

Incorrect method of fitting wire rope grips:

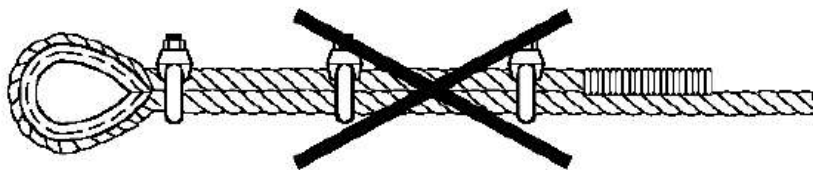


Figure 2