

A 3D rendering of a stainless steel shackle, showing its cylindrical body, pin, and a rope passing through the loop. The shackle has a polished, metallic finish.

1. Insert the wire into the top of the connector.

2. Push the wire down until it reaches the bottom.

3. Push the wire down further until it is fully seated.

Technical drawing of a mechanical part. The drawing includes a main view and a side view. The main view shows a vertical component with a central hole and a base. Dimensions are indicated: A (width of the top section), B (total height), C (width of the base), D (height of the base), and E (width of the base opening). A 90-degree rotation arrow indicates the side view is a 90-degree rotation of the main view.

Tel +31 (0)70 363 34 30 Fax +31 (0)70 362 18 44 Email bnlinfo@gripple.com