spinlock

BE ADVENTURE-PROOF

INSTRUCTIONS | WL LINE LEAD

INSTALLATION STEPS FOR WL/1 & WL/2

- Positioning: Place the WL block onto the stanchion at the desired height.
- Use the WL/2 for the first/last stanchions and WL/1 for intermediate ones.
- Securing: The units are supplied with fasteners designed for a straightforward, bolt-on attachment to \(25\text{mm}\) (\(1\text{-inch}\)) diameter stanchions.
- Adjusting (WL/2): The WL/2 model includes a tracker-ball angle adjuster, allowing the sheave to align perfectly with the entry and exit angles of the line.
- Final Check: Ensure the block is tight to prevent slippage and that the line runs freely without restriction.

MAINTENANCE

- Rinse with fresh water to remove rope and salt build up. Do not use cleaning products or lubricants, these can damage the product.
- Inspect product carefully for wear and damage

SAFETY

This product is designed for use on sailboats, the sport of sailing carries a risk of personal injury. Spinlock accept no liability whatsoever for any claim that may relate directly or indirectly to the use of this equipment in any manner for any application or loading other than advised in current product information published by Spinlock Ltd.

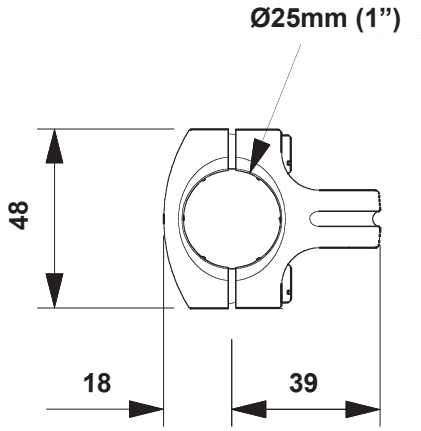
- Check that this product is correctly specified for your application, load and line size.
- Check carefully that it is correctly installed before using it for the first time under load.
- Use braided fibre rope only (never use three strand or wire rope).
- Never use the product if damaged or worn.
- Never use the product with damaged rope.
- Never use cleaning or lubricating solvents, polysulphide or polyurethene based sealants: they degrade the product.
- Do not modify any part of the product.

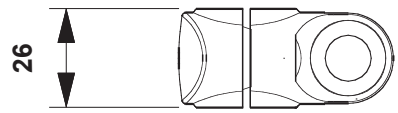
For full details on the range including technical specifications, please visit www.spinlock.co.uk

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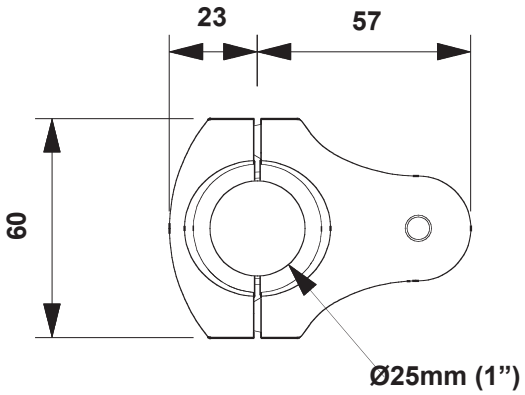
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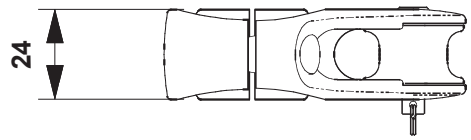
WL/1





WL/2





Line Drawings are not to scale, use drill guides from web link for fastener dimensions.
All dimensions in mm.