

Thank you for purchasing a Sealey product. Manufactured to a high standard this product will, if used according to these instructions and properly maintained, give you years of trouble free performance.



IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS, AND CAUTIONS. USE THIS PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY.

INTRODUCTION & SPECIFICATION

Wire rope dampener is designed to absorb winch or puller rope energy if failure occurs when pulling a heavy load. Heavy duty vinyl with silver reflective tape for nightime visibility.

2. SAFETY INSTRUCTIONS

- DO NOT overload your winch or puller. Be sure all equipment used meets the winch or puller's maximum line pull rating.
- DO NOT enter the danger zone (the area of the winch drum, the fairlead (if fitted) the pulley block, (if used) the hook and the motor).
- **DO NOT** approach or span the wire rope whilst the winch or puller is under load.
- DO NOT allow the wire rope to slide through your hands, use heavy leather gloves when handling wire rope.
- DO NOT operate a winch or puller when under the influence of alcohol, drugs or medication.
- Wear eye protection, insulated work clothes, non-slip shoes keep hair tied up and wear thick leather gloves. Remove all jewellery.
- Inspect winch or puller, wire rope, hooks and other accessories frequently. A mashed, pinched, kinked or frayed wire rope with broken strands should be replaced at once, because a damaged rope has reduced load carrying capability.

NOTE: The safety precautions and instructions discussed in this manual can't cover all possible conditions and situations that may occur. It must be understood by the operator that common sense and caution are factors which cannot be built into this product and must be applied by the operator.

OPERATION

- Pull apart the velcro and place over the wire rope midway, before there is any tension applied to it. 3.1
- 3.2 If winching using a double line and a pulley, only place the dampener over a single wire rope.
- 3.3 Be careful that the dampener does not get fed into the fairlead mechanism as the winch is being used.
- 3.4 Ensure there is no tension on the wire rope when removing the dampener.



Environmental Protection.

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycle centre and disposed of in a manner which is compatible with the environment.

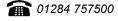
NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice. IMPORTANT: No liability is accepted for incorrect use of this product.

WARRANTY: Guarantee is 12 months from purchase date, proof of which will be required for any claim.

INFORMATION: For a copy of our latest catalogue and promotions call us on 01284 757525 and leave your full name and address, including postcode.



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