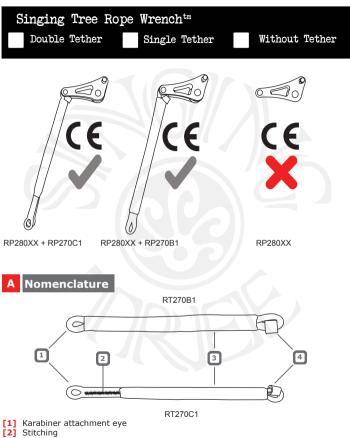




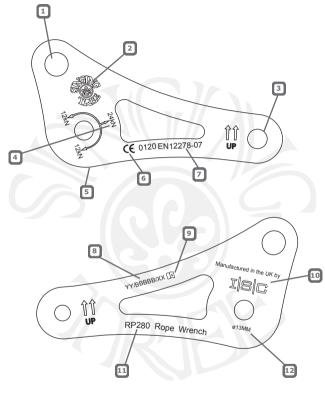
Rope Wrench with Tether



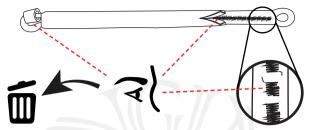




- [3] Shrink tube
- [4] Rubber Stopper



- [1] Slic Pin
- [2] Product Logo
- [3] Tether Attachment Point
- [4] MBS Minimum Breaking Strength
- [5] Wheel
- [6] CE Logo Followed By Notified Body Number Responsible For Article 11B
- [7] European Standard
- [8] Serial Number
- [9] Pictoram Informing User To Read Instructions
- [10] Manufacturers Identification
- [11] Part Number
- [12] Maximum Rope Diameter



Inspect tether for damage to Shrink Tube, Stitching and attachment eyes. The Rope Wrench should also be inspected for damage and function

C Tether Label MMMYY climb. work. rescue. Serial # ISC XXXX RT270XX Solutions in Metal Inspect Daily Use As Designed Store Properly MBS: 5,400lbs complies with ANSI Z133.3 D Tether Use RT270C1 + RP281XX RT270B1 + RP281XX RT270C1 + RP058XX Double leg tether and Single leg tether and Double leg tether and Parallel Sided Pulley Parallel Sided Pulley Multiple attachment Pulley

climb. work. rescue.

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