

CLAMPING TOOL**INSTRUCTIONS FOR USE****SCOPE & EQUIPMENT**

These instructions are for the SeaShield 2000FD™ Clamping Tool used to tension the SeaShield 2000FD™ Jackets during installation. This equipment should not be used for any other task without the authority of the manufacturer.

The Clamping Tool is comprised of a Clamping Device, two Clamping Bars and two Clamping Rods. Three Clamping Tools are required to fit one, 1.9m tall SeaShield 2000FD Jacket. Two Clamping Tools are required to fit one, 1.26m tall SeaShield 2000FD Jacket. One Clamping Tool is required to fit one, 0.62m tall SeaShield 2000FD Jacket.



Fig. 1: Assembled Clamping Tool.

ASSEMBLY INSTRUCTIONS

The Clamping Tools are typically supplied pre-assembled however in some cases the Clamping Bars may have been removed to reduce the size of the Clamping Tool.

Should the Clamping Bars need to be attached, the clevis pin shall be removed from the Clamping Device, the Clamping Bar placed around the bracket of the Clamping Device, and the clevis pin replaced and secured using the retaining clip. Ensure that the Clamping Bar is fitted to the correct side of the clamping device. The Clamping Bar should be a relatively close fit to the bracket on the clamping device.



Fig. 2: Disassembled Clamping Bar



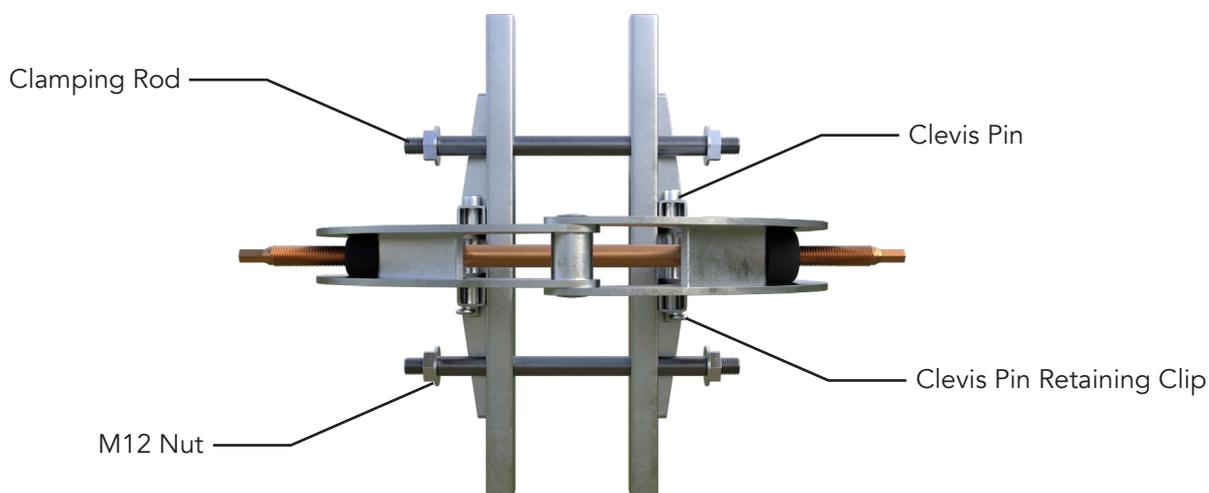
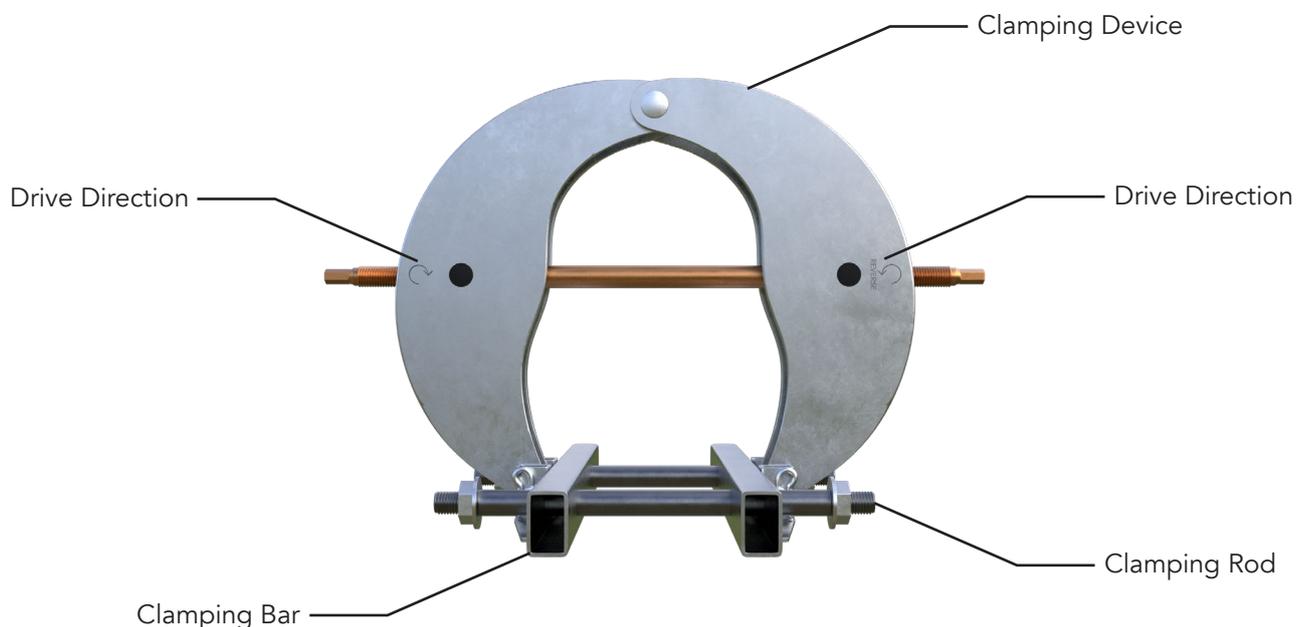
Fig. 3: Clamping Bar fitted correctly with clevis pin



Fig. 4: Clevis pin secured using retaining clip

IMPORTANT:

Winn & Coales (Denso) Ltd pursue a policy to develop and continually improve all of our products and therefore information given in this data sheet is intended as a general guide and does not constitute a warranty, specification or risk assessment. These guidelines may not cover all circumstances; however, our sales personnel are committed to assisting the user in establishing the suitability of the product for its intended purpose and additional specific information, including Safety Data Sheets, is available on request. We recommend that installation is carried out with due regard to Health and Safety and in accordance with relevant local statutes and regulations. Any conflict between these guidelines and the specific project specifications must be resolved by the user before work commences. All rights reserved.

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