

FSW17D - BRONZE

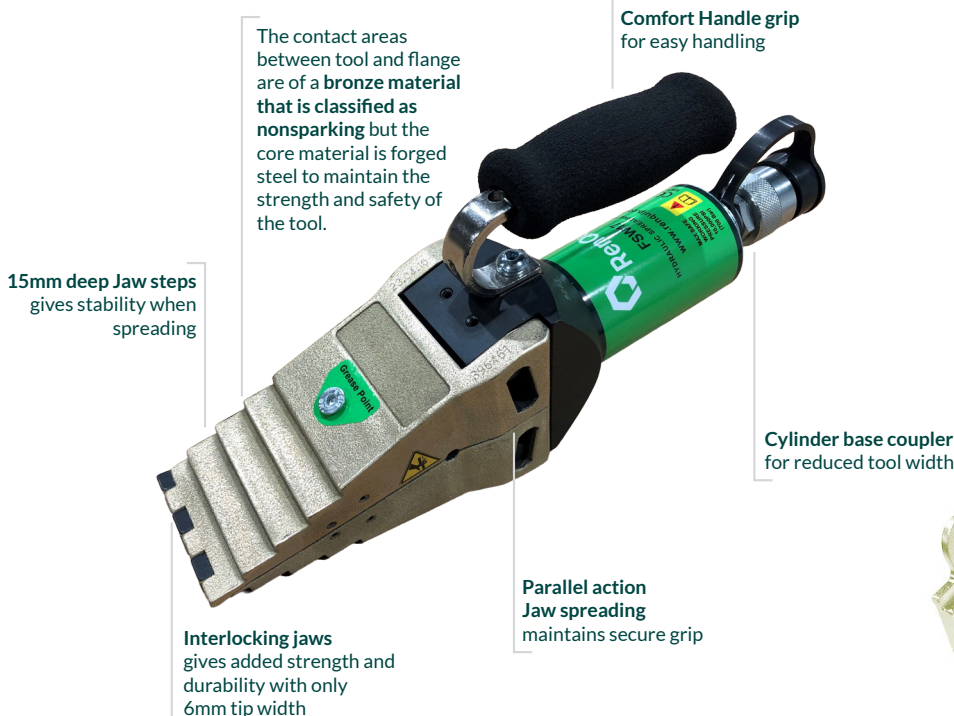
Spark Resistant Flange Spreading Wedge Twin Tool Kit

A set of 2 Spark Resistant Hydraulic Flange Spreading Wedges actuated by 700bar hydraulics.

The FSW17-Bronze flange spreading wedge can enter a flange joint access gap as little as 6mm and produce a maximum force of 326kN when used in pairs (as recommended) to push the mating faces of flanges apart. The FSW17-Bronze can create a gap up to 81mm between flange faces with the stepped blocks fitted facilitating the replacement of gaskets, seal ring's, or other flange face maintenance and testing.

It is strongly recommended that a minimum of 2 flange spreading wedges are used when spreading a flange joint. The flange spreading wedges should be positioned at opposite sides of the flange joint and actuated as necessary to maintain a parallel joint gap.

- 100% Load/Pressure tested and certified
- Spark Resistant High durability High Quality low Maintenance design
- Tool weight 7Kg
- Max Spreading force 163kN (326kN when used in pairs)
- Spreading distance 6mm to 81mm (when used with stepped blocks)
- Robust Moulded Case for easy transportation and storage



Bronze Stepped Blocks



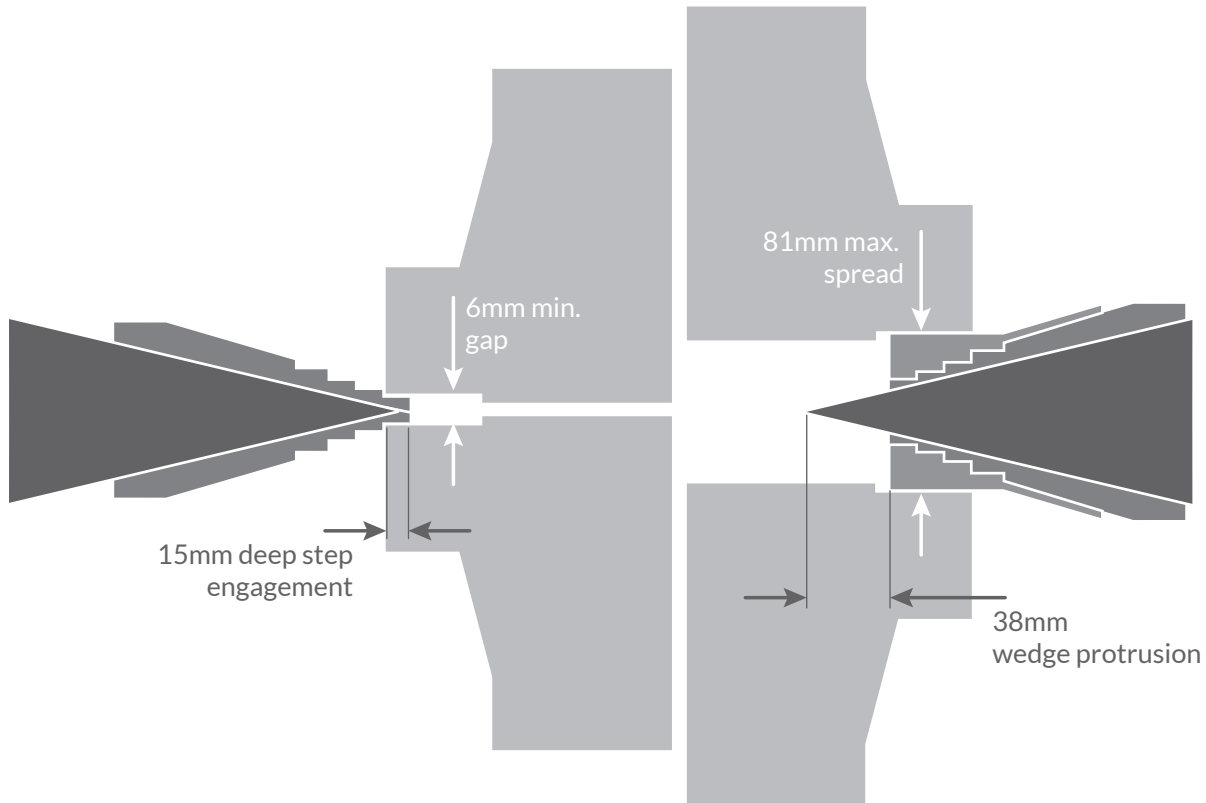
Engineered Energy Equipment

Product Sales | Product Rental | Bespoke Solutions

www.renquip.com

FSW17D

Flange Spreading Wedge Twin Tool Kit



Kit weight: 20Kg

Kit Dims.: 580mm x 340mm x 180mm

Tool Weight: 7Kg

Tool Dims.: 76mm x 155mm x 350mm

Product ordering code: FSW17K-BRONZE

Kit Content

- 2 x FSW17 Bronze Jaw Tool
- 2 x Non Ferrous Safety Block
- 2 x Safety Lanyard
- 4 x Bronze Stepped Blocks with securing screws
- 1 x Instruction Manual
- 1 x Robust moulded carry case



Engineered Energy Equipment

Product Sales | Product Rental | Bespoke Solutions

www.renquip.com

Unit 1 Dunnottar House, Howe Moss Drive, Dyce, Aberdeen, AB21 0FN
+44(0) 1224001861 | info@renquip.com