

FSW17K

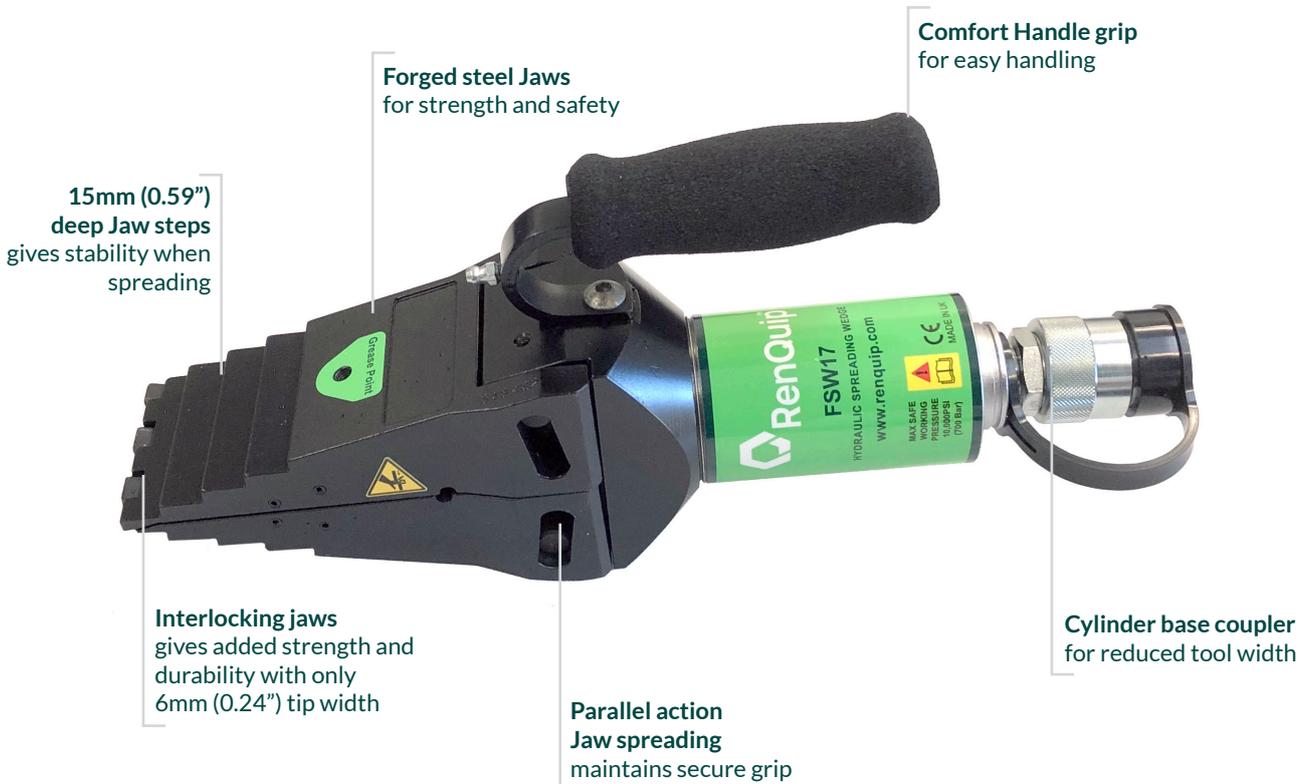
Flange Spreading Wedge

A Hydraulic Flange Spreading Wedge actuated by 700bar (10,000psi) hydraulics.

The FSW17 flange spreading wedge can enter a flange joint access gap as small as 6mm (0.24") and produce a maximum force of 326kN (32.6T) when used in pairs (as recommended) to push the mating faces of flanges apart.

The FSW17 can create a gap up to 81mm (3.19") between flange faces with the stepped blocks fitted facilitating the replacement of gaskets, seal ring's, or other flange face maintenance and testing.

- 100% Load/Pressure tested and certified
- High durability High Quality low Maintenance design
- Tool weight 7Kg (15.4lbs)
- **Max Spreading force**
163kN (16.3T)
(326kN (32.6T) when used in pairs)
- **Spreading distance**
6mm (0.24") to 81mm (3.19")
(when used with stepped blocks)
- **Robust Moulded Case** for easy transportation and storage

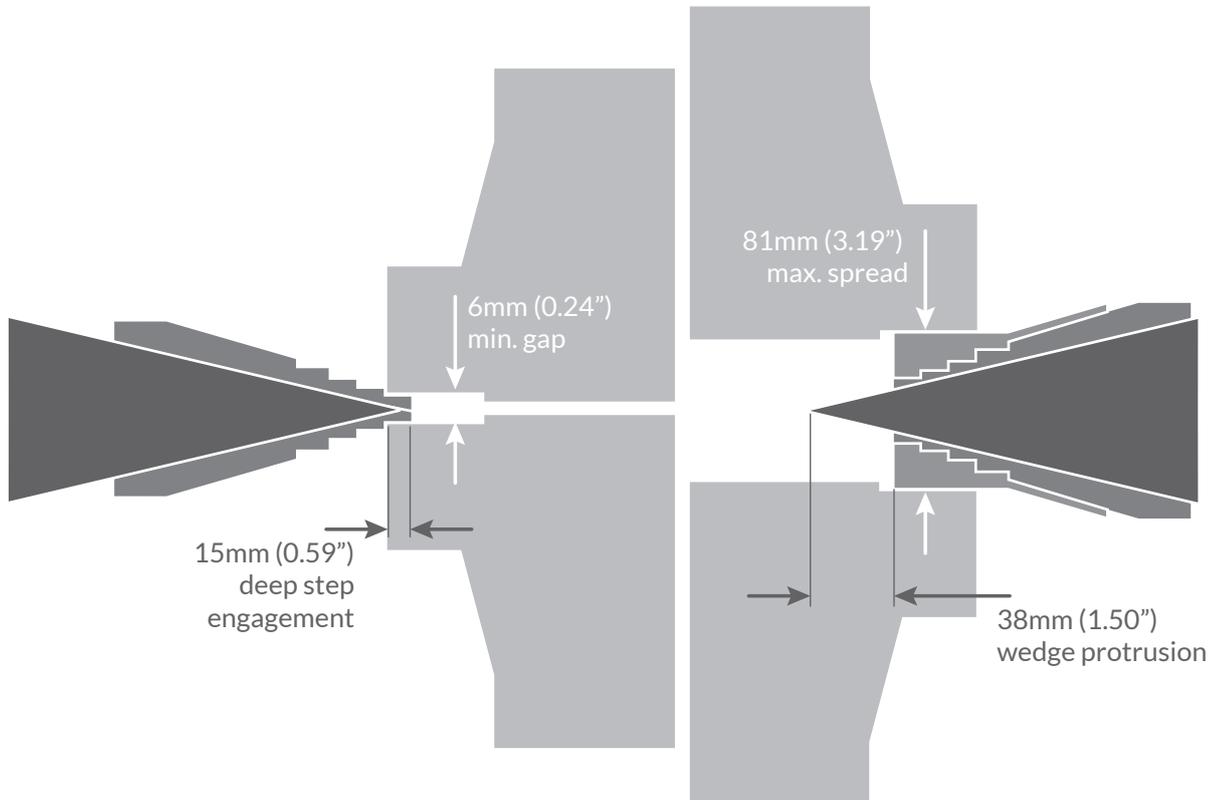


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FSW17K

Flange Spreading Wedge



Kit weight: 12Kg (26.5lbs)

Kit Dims.: 580mm x 340mm x 180mm
(22.8" x 13.4" x 7.1")

Tool Weight: 7Kg (15.4lbs)

Tool Dims.: 76mm x 155mm x 350mm
(3.0" x 6.1" x 13.8")

Product ordering code: FSW17K

Kit Content

- 1 x FSW17 Tool
- 1 x Safety Block
- 1 x Safety Lanyard
- 2x Stepped Blocks with securing screws and allen key
- 1 x Instruction Manual
- 1 x Robust moulded carry case



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