

# **SPOKE ADAPTORS**

The **spoke adaptors** clamp **solidly** and **quickly** to the handwheel and can turn in both directions, **with or without a rising** stem. It is available in two versions — one that adapts to flat or slightly tapered ( $< 30^{\circ}$ ) handwheels; a second for tapered handwheels ( $> 30^{\circ}$ ).

The adaptor has a strong hold on the handwheel and also fixes firmly to the actuator, providing complete **safety** during manoeuvres, even in difficult positions.

These adaptors save a significant amount of time and money as there's no need to buy and install a drive plate for each handwheel.

## SPOKE ADAPTORS FOR FLAT HANDWHEELS (FSB)

These adaptors should be used for **flat or slightly tapered handwheels** (spokes at an angle  $< 30^{\circ}$  in relation to the wheel's plane).

A choice of two models are available according to the **number of spokes** in the handwheel you want to turn.

These adaptors can be used with a **straight or right angle actuator** using the **KTA002** interface, and with a **banjo head** in conjunction with the **TTA002** (see technical sheet 14).



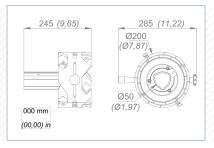
For 2, 4 or 5 spokes handwheels



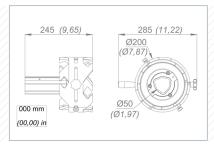
**FSB356** 

For 3, 5 or 6 spokes handwheels

**FSB245** 



Weight: 5.2 kg (11.5 lb)
Maximum allowed torque: 1000
Nm (740 lb.ft)





FSB adaptors require the KTA002 interface with a straight or right angle drive head, and the TTA002 interface with a banjo head.

### ΙΜΡΩΡΤΔΝ

For your comfort and safety, please carefully read the instruction manual before using the portable valve actuator.