## **ADAPTORS**

## FIXED UNIVERSAL ADAPTORS (FUAXXX)

These adaptors must be fixed to the handwheel before use. Thanks to their multiple "U" clamps that catch the handwheel's spokes, they can fix on to almost every type of handwheel.

The FUA adaptor is available in 4 versions for flat or tapered handwheels: **FUA001**(or **FUA316** for stainless steel version) **for flight or slightly tapered handwheels** with spokes inclined up to 30 ° in relation to the wheel's plane; **FUA002** (or **FUA317** for stainless steel version) **for tapered handwheels** with spokes inclined from 30° to 40° in relation to the wheel's plane.

These drive plate adaptors can be used directly on a banjo head. To use them with a straight or right angle head, you need to use the KPA004 interface (see technical sheet 12). They can also be used with EBx04 extension bars using the interface TTA (see technical sheet 13).







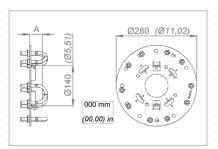


FUA001 FOR FLAT OR SLIGHTLY TAPERED HANDWHEELS (<30°)

FUA002 FOR TAPERED HANDWHEELS (30° TO 40°)

		«A» mm <i>(in)</i>	Weight kg (lb)
	FUA001	45 <i>(1,77)</i>	3,1 (6,8)
	FUA002	65 <i>(2,56)</i>	3,3 (7,3)

Maximum allowed torque: 1000 Nm (740 lb.ft)





Requires KPA004 interface (or KPA316 for stainless steel version) with a straight or right angle drive head