



100kN Fatigue Grips



Tensile + Compression Rating: 100kN or about 22,250 lbs.

Sample Thickness: 0-10mm for flats, 4-10mm for rounds.

Jaw Faces: 60x100mm (HxW) Serrated = 1.2mm spacing, 45 degree pyramids.

Adapter Couping: M30 x1.5 (pic.) – Other connections available on request, almost all fatigue tests are performed with high thread count studs to reduce backlash.

Temperature Rating: -40 to +250 Celsius.

Metal: A6 tool steel with Nickel electroplating.

Schematic (mm)

