

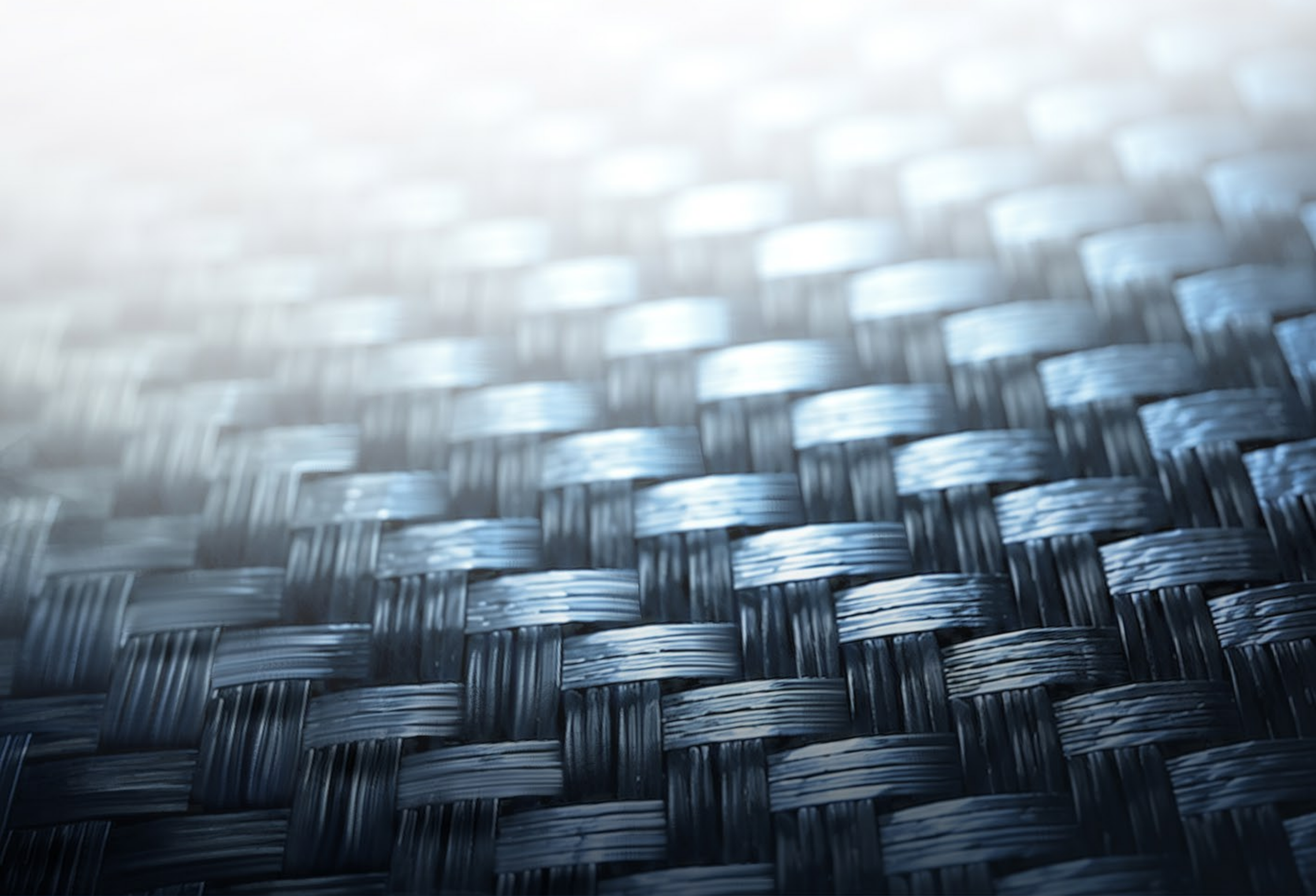


July 2026

Innovative Gripping Solutions for Specialized Testing Applications

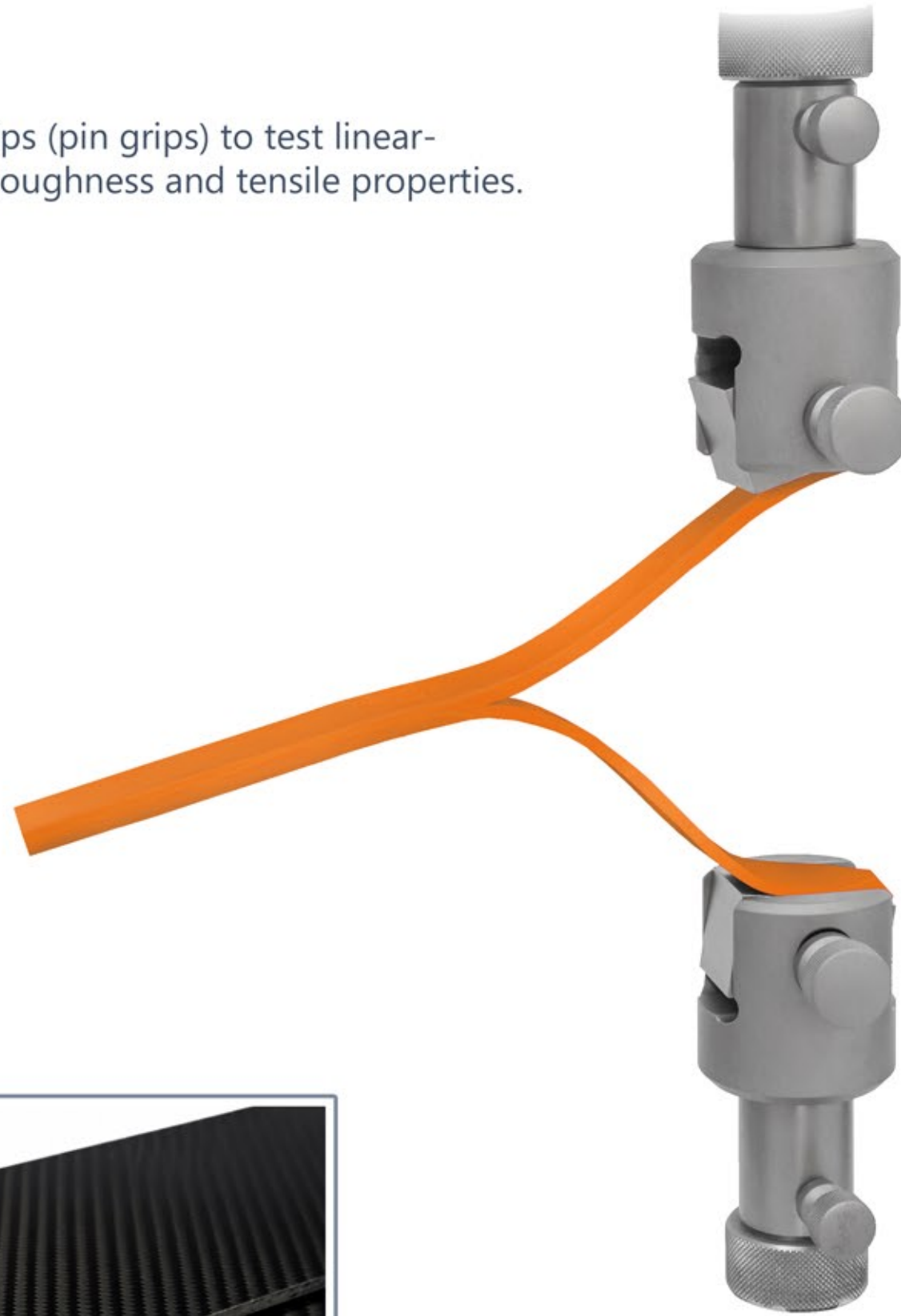
In this edition, we present a selection of specialized gripping solutions designed for demanding applications—from fracture mechanics and wire terminal pull testing to the testing of wide, thin, and flexible materials.

Discover how these purpose-built grips can help optimize your testing processes and improve measurement reliability.



Fracture mechanics clevis grips (pin grips) to test linear-elastic plane-strain fracture toughness and tensile properties.

DATASHEET



Composite specimen according to ASTM D5528

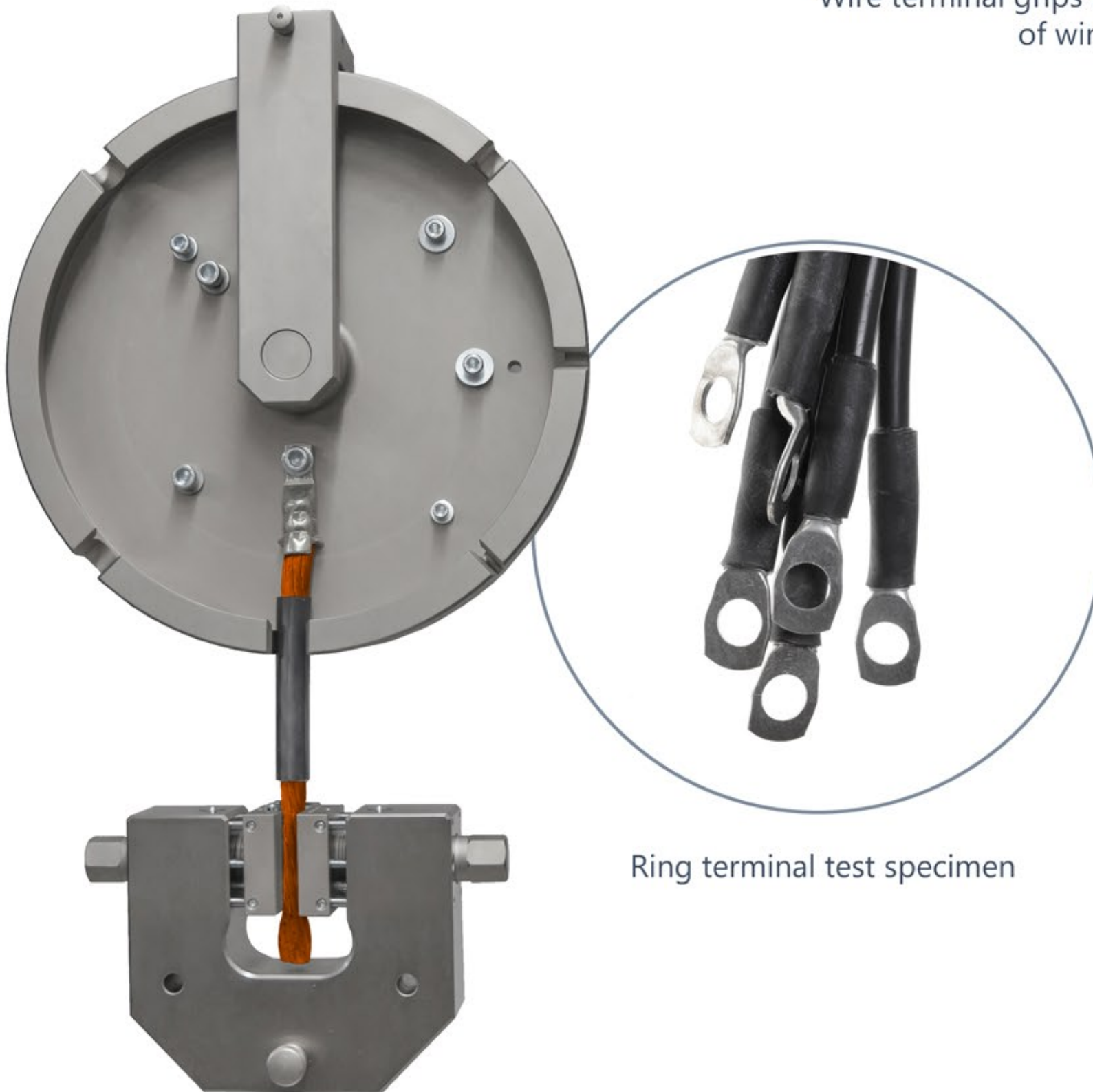


CT-specimen according to ASTM E399

THS314

Wire terminal grips for measuring pull strength of wire terminals and connectors.

[DATASHEET](#)



Ring terminal test specimen

THS314-360-Af20 + THS90



Ring terminal test specimen

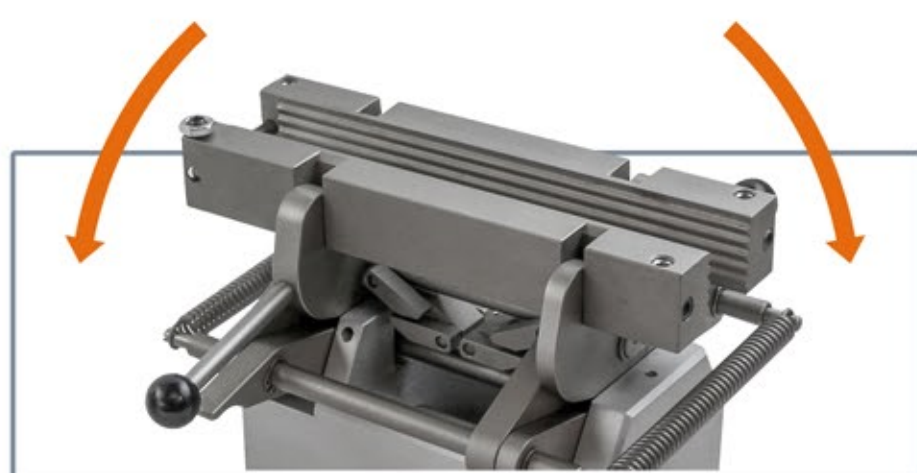
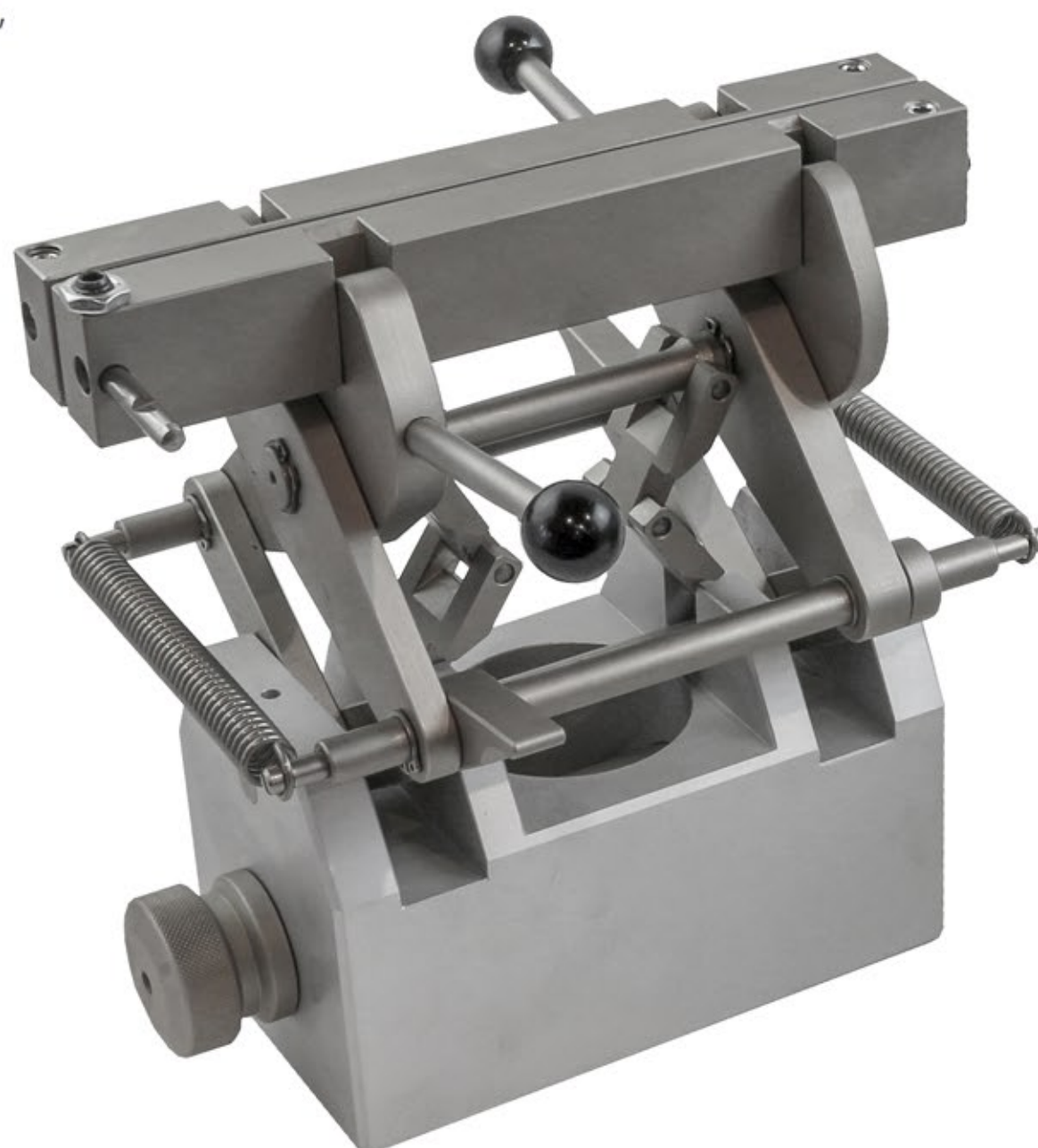


THS314-60

TH11-20+BW30x200-Af60

Special scissor grips with extra wide wave jaws 30x200 mm (HxW). Suitable for testing wide thin, flat, or flexible materials.

DATASHEET



Nonwoven fabric