Shear test fixture ASTM D5379

Standard Test Method for Shear Properties of Composite Materials by the V-Notched Beam Method (the Iosipescu method)

Item-No.: THS600- ASTMD5379

Force capacity: 50 kN

Opening: 18 mm - 19.5 mm (maximum 23 mm)

Standard coupling: Af318 mm

Further couplings on request

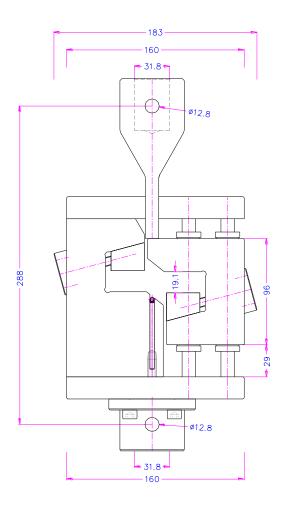
Body: Steel

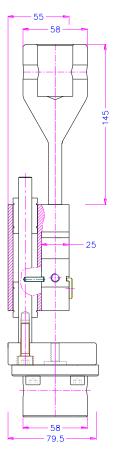
Weight: 10 kg

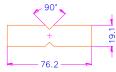
Scope of delivery: 1 pair of grips incl. compression probe











See also THS722 ASTM D7078 (V-Notched Rail Shear Method)

