

Non-Shift Wedge Type Grip

Non-Shift Wedge Type Grip 50kN, with synchronisation



Article Number	50.11.1
Recommended for	Tensile test round-and flat specimen, Recommended for thin wires, cold-rolled sheet, glass-fibre, mechanical parallel clamping system, with synchronisation
Maximum Capacity	50 kN
Sample Dimensions	Thickness 0-20 mm,
Eye End Diameter	R36/18
Dimensions	Height 140 mm, Width 385 mm, Depth 120 mm
Weight Each	32 kg
Packaging	1 Pair Grips without Jaw Faces
	necessary are 4 Pieces Jaw Faces

Accessories (order additional)

50.300.0.3.0	Jaw Face 20kN/50kN, Steel, Cross Cut, flat specimen thickness 0-15mm (20kN) / 0-20mm (50kN), suitable up to 900 N/mm ² Rm, 4 pieces necessary
50.301.0.3.0	Jaw Face 20kN/50kN, Steel, V-Notch-Cut, round specimen diameter 2-6mm, suitable up to 900 N/mm ² Rm, 4 pieces necessary
50.301.0.3.1	Jaw Face 20kN/50kN, Steel, V-Notch-Cut, round specimen diameter 6-12mm, suitable up to 900 N/mm ² Rm, 4 pieces necessary
50.301.0.3.2	Jaw Face 20kN/50kN, Steel, V-Notch-Cut, round specimen diameter 12-20mm, suitable up to 900 N/mm ² Rm, 4 pieces necessary
50.301.0.3.3	Jaw Face 20kN/50kN, Steel, V-Notch-Cut, round specimen diameter 20-30mm, suitable up to 900 N/mm ² Rm, 4 pieces necessary