



THELKIN
Know the Difference

Accessory GR.WE.SC

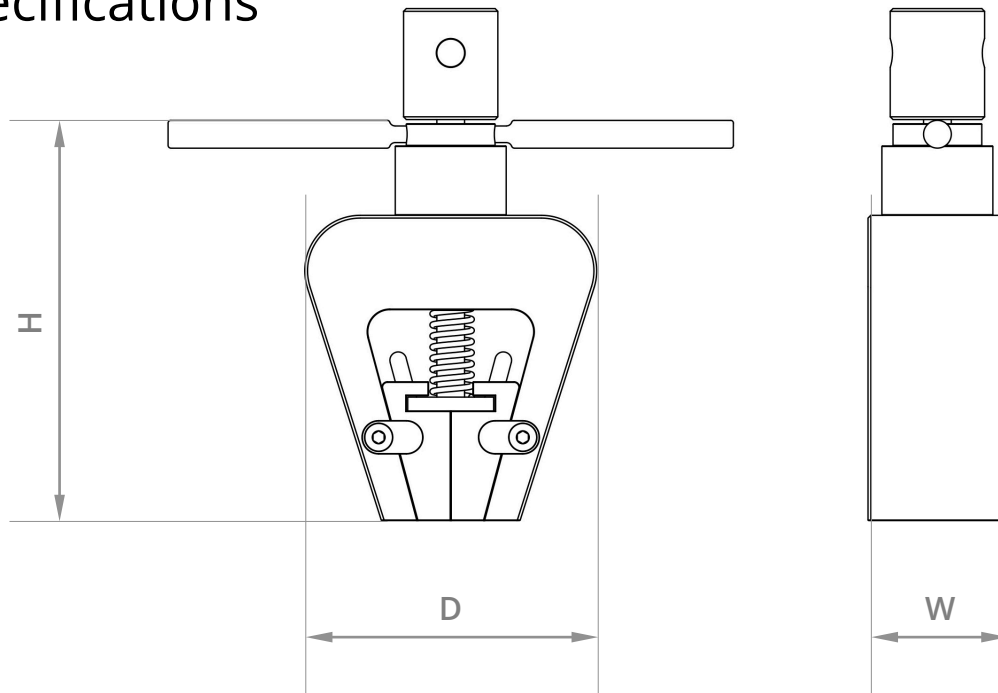
WEDGE GRIP - SCREW



Description

Easy to use, manual screw-action wedge grip for high strength clamping of flat or round material samples. Grip body moves upwards for clamping, wedges move only horizontally and the clamping length is thus constant, independent of specimen thickness. The main gripping force is generated during testing taking advantage of the wedge effect.

Specifications



Load Range		5 kN	10 kN	25 kN	50 kN
Material		Aluminum	Steel	Steel	Steel
Specimen Thickness		max.	20 mm		
Gripping length		max.	40 mm		
Dimensions	H	140 mm	140 mm	1145 mm	150 mm
	D	110 mm	110 mm	125 mm	140 mm
	W	50 mm	50 mm	55 mm	60 mm
Weight ¹		2.3 kg	3.8 kg	4.7 kg	6.2 kg

¹ Weight of one grip body with two wedges.

