



Quickly fittable universal screw tension clamp for tension and compression testing for a force range up to 500 N

Features	Technical data
<ul style="list-style-type: none">• High-quality screw tension clamp in the lower force range with an enormous flexibility for a fast adaptation to a wide variety of test objects• Solid version for high clamp forces• Flexible clamping width (width between the jaws) from 0 – 10 mm• Jaws with pyramid grip as standard, W×H 15×10 mm• The modular construction enables a quick adaptation and cleaning of the clamp• The threaded rods with hexagon socket allow the test objects to be securely clamped with standard tools and thus adapted to the user's own requirements and operating conditions, e.g. use with a test stand or measuring device, etc.• Can be used with all SAUTER force measuring devices or test stand systems• To fix the clamp on a force gauge, there is a M6 thread on the upper side of the clamp• Scope of supply: 1 clamp with 2 jaws with pyramid-shaped grip	<ul style="list-style-type: none">• For tension and compression testing up to 500 N• Overload protection: 150 % of [Max]• Overall dimensions W×D×H 51×41×15 mm• Net weight approx. 0,10 kg



Model	Measuring range
	[Max] N
SAUTER	
AE 500	500