



PLASTIC INJECTION FOUNDRIES
MEASUREMENT OF THE PULL-OUT FORCE OF PLASTIC HINGES

TEST STANDS (MECHANIC) | KERN TVL

In the case of hinges made of plastic, which are produced by injection molding and are particularly light, the pull-out force must be tested again and again so that the function remains guaranteed. To do this, a tensile force meter is used, which can perform this test quickly and efficiently



Model	Max. Force	Max. Travel distance	Price
TVL		230 mm	€ 450.-
Suitable Accessories: <ul style="list-style-type: none">• Max. Force 500 N, Readability 0.1 N - FS 2-500 - €1,070.-• Factory calibration certificate 961-361 (tension, compression N) - 961-361 - €340.-			



<https://partner.kern-sohn.com/Segment/B0448>

* DAkkS calibrations are also possible on site
All prices are net, valid until 29.10.2025 plus shipping cost

Personal consultation from our product specialist:



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Application number: EN - 1527

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