



TRUCKS MANUFACTURER
DETERMINING THE PAINT THICKNESS OF A TRUCK

COATING THICKNESS GAUGES | KERN TF

The standard paint thickness of a truck depends on the model and manufacturer and varies between approximately 100 microns and 250 microns. In order to check the paint thickness and to be able to determine it correctly, you use a mobile layer thickness measuring device that was designed for continuous measurements or single point measurements



Model	Max. Coating Thickness	Readability	Price
TF 1250-0.1FN	100 µm; 1250 µm	0.1 µm; 1 µm	€ 600.-
Suitable Accessories: <ul style="list-style-type: none">• Factory calibration certificate 961-112 - 961-112 - €235.-			



<https://partner.kern-sohn.com/Segment/B0871>

* DAkkS calibrations are also possible on site
All prices are net, valid until 20.01.2026 plus shipping cost

Personal consultation from our product specialist:



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