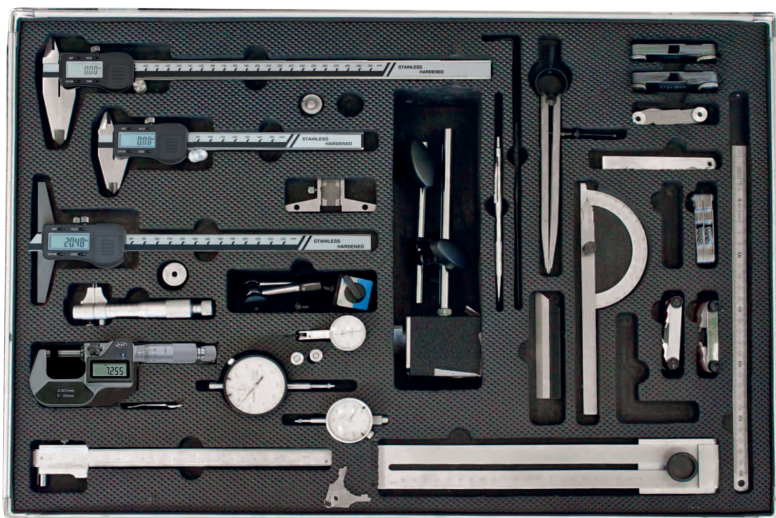


**MESSZEUG-SATZ, 28 TEILIG**

*MEASURING TOOL SET, 28 PCS/SET*



- Aluminiumkoffer, voll gepolstert, Aussparungen für verschiedene Standard-Messzeuge.
- ideal als Werkstattgrundausrüstung oder Vorführkoffer, sorgt für Ordnung und bessere Übersicht und schützt die Messzeuge vor Beschädigung.
- Maße des Alu-Koffers: 68 x 46 x 12 cm
- Gewicht in voll bestücktem Zustand ca. 9,6 kg



68 x 46 x 12 cm

- *Case, made of aluminium, padded with cellular material, form cutted for several standard measuring tools*
- *perfect as a base equipment for workshop or exhibition set, keeps your workshop tidy and protects measuring tools against damage.*
- *Dimension of the case 69 x 46 x 12 cm*
- *weight (fullfilled): about 9.6 kg*

Art.-Nr. <i>Item no</i>	Inhalt <i>Contents</i>	Beschreibung	Description	Position <i>Position</i>	Gewicht <i>Weight kg</i>
<b>300.021.1</b>	300.021	Aluminiumkoffer	<i>Aluminium case</i>	0	9,6
	217.067.N	Digital-Messschieber 300 mm	<i>Digital caliper 300 mm</i>	1	
	216.087.N	Digital-Messschieber 150 mm	<i>Digital caliper 150 mm</i>	2	
	401.030	Tiefenmessbrücke 75 mm	<i>Depth base 75 mm</i>	3	
	208.112	Klein-Gelenk-Stativ	<i>Small universal dial support</i>	4	
	218.055	Digital-Tiefenmaß 200 mm	<i>Digital depth caliper 200 mm</i>	5	
	208.004	Univ. Fühlhebelmessgerät 0,8 x 0,01 mm	<i>Univ. test indicator 0.8 mm x 0.01 mm</i>	6	
	311.063	Innen-Messschraube 5 - 30 mm	<i>Inside micrometer 5 - 30 mm</i>	7	
	302.244	Digital-Messschraube 0 - 25 mm	<i>Digital micrometer 0 - 25 mm</i>	8	
	208.005	Messuhr 10 mm x 0,01 mm	<i>Dial indicator 10 mm x 0.01 mm</i>	9	
	201.151	Anreißmessschieber 200 mm	<i>Marking vernier caliper 200 mm</i>	10	
	208.016	Klein-Messuhr Ø 40 mm, 5 x 0,01 mm	<i>Small dial indicator Ø 40 mm, 5 x 0.01 mm</i>	11	
	208.104	Magnetstative, 280 mm, 60 kg	<i>Magnetic Dial support, 280 mm, 60 kg</i>	12	
	214.033	HM-Reißnadel 150 mm	<i>Carbide scriber 150 mm</i>	13	
	214.032	Reißnadel 250 mm, zwei Spitzen	<i>Scriber 250 mm, double points</i>	14	
	214.020.1	Haarlineal, 100 mm	<i>Knife straight edge 100 mm</i>	15	
	201.191	Streichmaß 200 mm	<i>Steel marking gauge 200 mm</i>	16	
	214.193	Maßstab 300 x 13 x 0,5 mm	<i>Steel ruler 300 x 13 x 0.5 mm</i>	17	
	214.004	Haarwinkel 100 x 70 mm	<i>Square with bevelled edge 100 x 70 mm</i>	18	
	318.024	Düsenlehren, 16 tlg. 1,5 - 3 mm	<i>Jet gauges, 16 pcs/set, 1.5 - 3 mm</i>	19	
	318.025	Düsenlehren, 20 tlg. 0,45 - 1,50 mm	<i>Jet gauges, 20 pcs/set, 0.45 - 1.50 mm</i>	20	
	318.001	Gewinde-Schablone, 24 tlg. 0,25 - 6 mm	<i>Screw pitch gauge, 24pcs/set, 0.25 - 6 mm</i>	21	
	318.003	Gewinde-Schablone, 58 tlg. 0,25 - 28 mm	<i>Screw pitch gauge, 58pcs/set, 0.25 - 28 mm</i>	22	
	214.151	Gradmesser 150 x 120 mm	<i>Protractor 150 x 120 mm</i>	23	
	318.020	Fühlerlehren, 20-tlg. 0,05 - 1,00 mm	<i>Feeler gauges, 20 pcs/set, 0.05 - 1.00 mm</i>	24	
	318.005	Radiuslehren, 17 tlg. 1,0 - 7,0 mm	<i>Radius gauges, 17 pcs/set, 1.0 - 7.0 mm</i>	25	
	318.006	Radiuslehren, 16 tlg. 7,5 - 15,0 mm	<i>Radius gauges, 16 pcs/set, 7.5 - 15.0 mm</i>	26	
	318.007	Radiuslehren, 16 tlg. 15,5 - 25,0 mm	<i>Radius gauges, 16 pcs/set, 15.5 - 25.0 mm</i>	27	
	214.245	Federzirkel, 150 mm	<i>Spring divider, 150 mm</i>	28	