

Groove micrometers

Micrometers for measuring e.g. steps in bores and internal cross grooves. With double graduation for internal and external measurements. By means of the disk-shaped measuring faces the wide, depth and location of grooves in bores can be determined.

■ Measuring range:

external measuring: 0 - 100 mm,
internal measuring: 1.6- 101.5 mm.

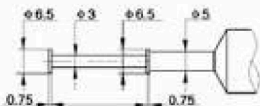
■ Graduation: 0.01 mm.

■ Accuracy: ± 0.01 mm.

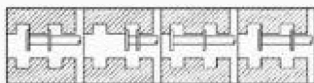
■ Diameter measuring faces:

907.137: 6.5 mm,
907.138-907.141: 13 mm.

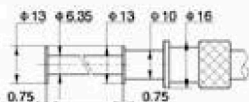
■ Double graduation.



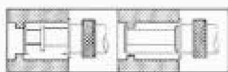
907.137



907.137



907.138 - 141



Item No.	Ext. measuring range/mm	Int. measuring range/mm
907.137	0 - 25	1.6 - 26.5
907.138	0 - 25	1.6 - 26.5
907.139	25 - 50	26.5 - 51.5
907.140	50 - 75	51.5 - 76.5
907.141	75 - 100	76.5 - 101.5

Two-point internal measuring instruments

■ Measuring range: 20- 150 mm.

■ Graduation: 0.01 mm.

■ Interchangeable measuring inserts.

■ Delivery in a case with an measuring inserts.



855.502

Item No.	Measuring range/mm	A _{max} mm	C _{min} mm	D _{max} mm
855.501	20 - 34	60	2	3
855.502	30 - 60	75	2.5	5
855.503	55 - 150	90	4	9

