

Overlay Chart Set

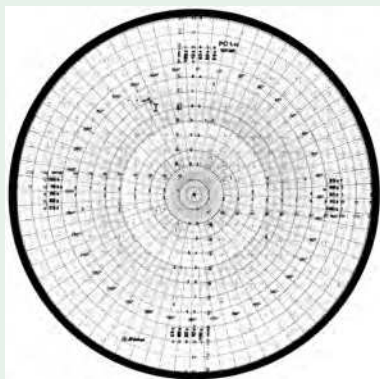
Group 1

Specifications

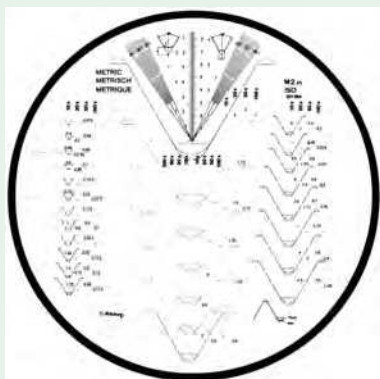
Grid divisions	10X : 0,1 mm / 0.005"
	20X : 0,05 mm / 0.0025"
	50X : 0,02 mm / 0.001"
	100X : 0,01 mm / 0.0005"



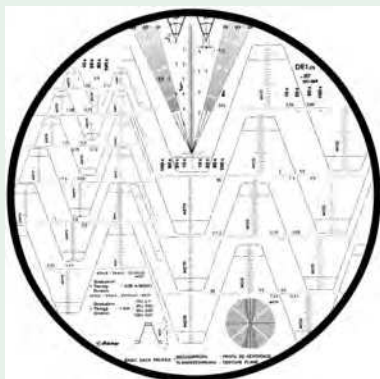
Radius chart



Protractor chart



ISO Metric threads



Involute gear teeth

Concentric

Features : Dedicated chart especially designed for checking radii, diameters and concentricity with exceptional clarity.

No.	Diameter
201382	250 mm

Radius chart

Features : Dedicated chart especially designed for checking radii, diameters and concentricity with exceptional clarity.

No.	Diameter
201388	300 mm
201394	340 mm
512623	500 mm
511845*	600 mm
999296UK	10"
999297UK	12"
999298UK	14"
999299UK	20"
999300UK	24"

Protractor chart

Angle : Divisions at 1° and 30' intervals at 7" diameter increasing to 15' intervals at 11" diameter.

Features : Dedicated chart especially designed for checking angles with exceptional clarity. Suitable for use at any magnification.

No.	Diameter
201381*	250 mm
201389*	300 mm
201395	340 mm
512624*	500 mm
511846*	600 mm
999399UK	10"
999400UK	12"
999401UK	14"
999402UK	20"
999403UK	24"

ISO Metric threads

No.	Diameter
201384*	250 mm
201390*	300 mm
201396	340 mm
512625*	500 mm

Involute gear teeth

No.	Diameter
201385	250 mm
201391*	300 mm
201397*	340 mm
512626	500 mm