

MEA (medición portátil)

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Metalúrgicos y digitales



Imagen referencial de la serie (fabricante).

Para Chile confirmar

MEA100 Total Magnification 100×

MEA100 Eyepiece 10×

MEA100 Objective 10×

MEA100 Numerical Aperture 0.25

MEA100 Diameter of Viewing field in Eyepiece $\phi 18\text{mm}$

Especificaciones

MEA100 Total Magnification	100×
MEA100 Eyepiece	10×
MEA100 Objective	10×
MEA100 Numerical Aperture	0.25
MEA100 Diameter of Viewing field in Eyepiece	$\phi 18\text{mm}$
MEA100 Eyepiece Reticle	0.1mm
MEA100 Fine Division	0.01mm
MEA100 Working Distance	6.93mm
MEA100 Mechanical Tube Length	160mm
MEA100 Focus Range	30mm
MEA100 Diameter of Bearing Plane	$\phi 63\text{mm}$
MEA100 Height of Microscope	210mm
MEA100 Mass of Microscope	650g
MEA100 Illumination	No illumination
MEA50 Total Magnification	50×; Objective: 5×; NA 0.12; Fine Division 0.02mm; Working Distance 17.6mm

MEA40 Total Magnification	40×; Objective: 4×; NA 0.1; Fine Division 0.025mm; Working Distance 18mm
MEA20 Total Magnification	20×; Objective: 2×; NA 0.05; Fine Division 0.05mm; Working Distance 17.2mm
MEA100L, MEA50L, MEA40L, MEA20L Illumination	Pen light, No.7 battery

Variantes eléctricas

Chile: confirmar

Ficha preparada por Cromtek con información del fabricante (web nbicoe.com página de la familia, leída 2026-10-07 (WebFetch), 2026-10-07). Datos sujetos a confirmación; un ejecutivo de Cromtek le enviará precio y plazo de entrega.

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