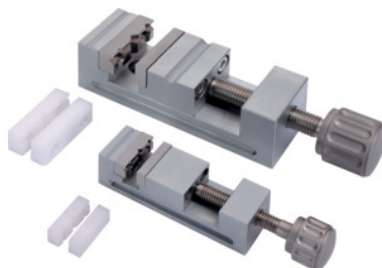




Precision vice, Jaw width A: 35 mm



Order data

Order number	494480 35
GTIN	4045197525420
Item class	42L

Description

Version:

Precision vice in hard chrome-plated (brass) or anodised (aluminium) version. Ideal for use with small parts, e.g. on microscopes and shadowgraphs or with surface roughness measuring tools. Angular accuracy 0.04 mm, exchangeable clamping jaws of hardened, stainless steel and plastic. Fixed jaws with Vees for cylindrical parts. The additional Vee on the fixed jaw and the clamping slots on the long sides increase the versatility.

maximum clamping range b: 34.5 mm

Jaw height C: 14 mm

Overall length a: 100 mm

Overall width B: 35 mm

Overall height c: 35 mm

Material of vice: Aluminium anodised

Technical description

Overall length a	100 mm
maximum clamping range b	34.5 mm
Material of vice	Aluminium anodised
Overall height c	35 mm
Jaw width A	35 mm

Jaw height C	14 mm
Overall width B	35 mm
Type of product	Checking vice