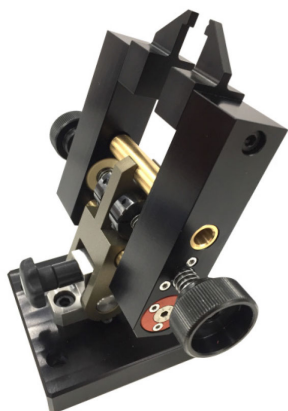

PRECISION CLAMPING DEVICE CLAMP-FIX



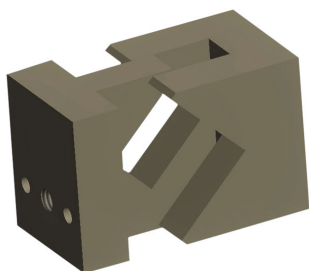
TYPE | ITEM NO.

Clamp-Fix G | 197200.00-G

Clamp-Fix K | 197200.00-K



JAW FOR PRECISION CLAMPING DEVICE CLAMP-FIX: PRISM JAW BIG

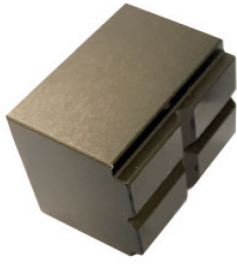


TYPE | ITEM NO.

Prism jaw big | 10000.025



JAW FOR PRECISION CLAMPING DEVICE CLAMP-FIX: PRISM BLOCK JAW



TYPE | ITEM NO.

Prism block jaw | 10000.031



JAW FOR PRECISION CLAMPING DEVICE CLAMP-FIX: STEPPED BLOCK JAW

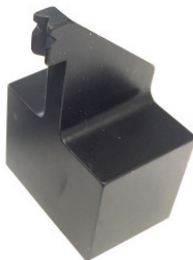


TYPE | ITEM NO.

Stepped block jaw | 10000.032



JAW FOR PRECISION CLAMPING DEVICE CLAMP-FIX: PRISM JAW SMALL



TYPE | ITEM NO.

Prism jaw small | 10000.102



JAW FOR PRECISION CLAMPING DEVICE CLAMP-FIX: PRISM JAW SMALL

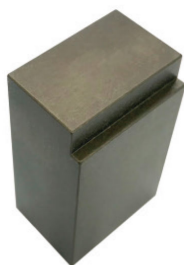


TYPE | ITEM NO.

Block jaw small | 10000.101



JAW FOR PRECISION CLAMPING DEVICE CLAMP-FIX: STEPPED BLOCK JAW HIGH



TYPE | ITEM NO.

Stepped block jaw high | 10000.103



CLAMPING RANGES

Anordnung Backen	Spannbereich (Wellen-Durchmesser)		Grösste Welle bei max. Verfahrweg (Welle evtl. auf Prisma-Kanten gespannt)
Links: Prismenbacke (10000.025) Rechts: Prismenbacke (10000.025)	Ø 9.5-18 mm		ca. Ø 36 mm
Links: Prismenbacke klein (10000.102) Rechts: Blockbacke (10000.101)	Ø 1.2-3 mm		ca. Ø 24 mm
Links: Prismenbacke klein (10000.031) Rechts: Blockbacke (10000.032)	Ø 1.2-3 mm		ca. Ø 24 mm
Links: Gestufte Blockbacke hoch (10000.103) Rechts: Gestufte Blockbacke hoch (10000.103)	Ø 1.2-3 mm		ca. Ø 24 mm

TRANSLATION

Anordnung Backen = Arrangement of jaws
 Spannbereich (Wellen-Durchmesser) =
 Clamping range (diameter of shaft)
 Grösste Welle bei max. Verfahrweg (Welle
 evtl. auf Prisma-Kanten gespannt) =
 Biggest shaft at maximum travel path
 (please be aware that shaft may then hold
 on prism edges instead of inside the prism)
 Links = Left
 Rechts = Right
 Prismenbacke = Prism jaw
 Prismenbacke klein = Prism jaw small
 Blockbacke = Block jaw
 Gestufte Blockbacke hoch = Stepped block
 jaw high

We reserve the right to effect technical
 modifications and to vary the design.