

BOF maskinskruestik



APPLICATION

For securely clamping workpieces on drills and measuring machines.

TYPE

Clamping system mechanical, manually operated. Standard version.

CUSTOMER BENEFITS

- Optimal price/performance ratio
 Entire clamping range within reach by turning
 Mounting possibilities on the side and frontal
 Long guidance of moving jaw, even in the external clamping range
 Clamping jaws are reversible, one side smooth and ground on both sides
 Solid clamping jaw with one longitudinal prism and two transverse prisms
 Both jaws with support surface for clamping flat workpieces

TECHNICAL FEATURES

- Body made out of special steel casting Low, stable design with thread spindle

A12 BOF, with V-jaw and normal jaw SBO

Item no.	Size	Jaw width mm	Clamping capa- city mm	Jaw height mm	Length mm	Height mm	Length body mm	Slot width	Slot distance	Weight kg
142835	1	90	90	25	356	60	195	14	115	5,5
111595	2	110	130	32	470	72,5	315	17	140	9,5
111596	3	135	160	40	550	80,5	365	17	170	13,5
111597	4	160	220	50	692	95,5	445	17	210	25