

BMS



APPLICATION

For securely clamping workpieces on drills and measuring machines.

TYPE

Clamping system mechanical, manually operated.
Standard version.

CUSTOMER BENEFITS

- ④ Entire clamping range within reach by turning
- ④ Constant design length, spindle moves protected in the handle
- ④ The thread spindle is covered by a protecting sleeve

TECHNICAL FEATURES

- Solid and handy version
- Body made out of cast metal
- Movable jaw, guided on side
- Solid clamping jaw with three vertical prisms and one horizontal prism
- Both jaws with support surface for clamping flat workpieces
- Jaws and spindle gunmetal-finished
- Long mounting slots

A12
DPV, with V-jaw and normal jaw SBO

Item no.	Size	Jaw width mm	Clamping capacity mm	Jaw height mm	Length mm	Height mm	Length body mm	Width mm	Weight kg
863421	1	80	70	30	234	58	154	142	3,6
863422	2	100	92	30	272	63,5	175	152	4,3
863423	3	120	110	30	345	63,5	225	180	6,3
1132597	4	150	125	30	378	65	238	198	8,1

Drilling machine vices BMS

APPLICATION

For securely clamping workpieces on drills and measuring machines.

TYPE

Clamping system mechanical, manually operated.
Standard version.
3 set-up options thanks to two additional, perpendicularly machined support surfaces: bottom, right and front.

CUSTOMER BENEFITS

- ④ Entire clamping range within reach by turning
- ④ Constant design length, spindle moves protected in the handle
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TECHNICAL FEATURES

- Solid and handy version
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A12
DPV 3-W, with V-jaw and normal jaw SBO

Item no.	Size	Jaw width mm	Clamping capacity mm	Jaw height mm	Length mm	Height mm	Length body mm	Width mm	Weight kg
007182	2	100	93	30	279	65	189	159	5,1