



APPLICATION

For securely clamping workpieces on drills and measuring machines.

TYPE

D. I. Y. design for small drill stands.
Clamping system mechanical, manually operated.

CUSTOMER BENEFITS

- ⊕ Lever movable
- ⊕ Both jaws with support surface for clamping flat workpieces

TECHNICAL FEATURES

- Solid clamping jaw with three vertical prisms and one horizontal prism
- Jaws and spindle gunmetal-finished
- Body made out of cast metal
- Long mounting slots

A12
BSH, small, light D.I.Y. design

Item no.	Size	Jaw width mm	Clamping capacity mm	Length body mm	Width body mm	Height mm	Jaw height mm	Weight kg
007193	1	65	65	125	105	43	25	1,2
007194	2	80	85	150	130	46	25	1,7
007196	3	100	80	170	175	57	25	4,2

APPLICATION

For securely clamping workpieces on drills and measuring machines.

TYPE

Sturdy version for drill stands, table drills and box column drills.
Clamping system mechanical, manually operated.

CUSTOMER BENEFITS

- ⊕ Long lever for maximal clamping force
- ⊕ Both jaws with support surface for clamping flat workpieces

TECHNICAL FEATURES

- Moving steel jaw is supported by a cast iron jaw with inner guidance
- Solid clamping jaw with three vertical prisms and one horizontal prism
- Jaws and spindle gunmetal-finished
- Body made out of cast metal
- Long mounting slots



A12
BSH, sturdy craftsman design

Item no.	Size	Jaw width mm	Clamping capacity mm	Length body mm	Width body mm	Height mm	Jaw height mm	Weight kg
007197	4	80	80	200	140	70	40	5
007201	5	100	95	215	175	75	40	7
007202	6	120	110	260	215	85	40	11
007207	7	140	150	300	220	85	40	12,5