27505 - 27508 Vee-Block Machine Vises

Туре

Made of special cast iron. Steel jaws with prism apertures for clamping round parts, with locating faces for flat workpieces.

Use

For use with drill stands, table and column drilling machines.

27505 Туре

With one clamping surface and 4 longitudinal keyways.



With additional bearing surfaces at right angles. This permits the vise to be turned over to its right and front sides so that the workpiece can be machined on several sides without reclamping.





					RÖHM	
Jaw width mm	Waf mm	Jaw height mm	27505		27508	
85	70	28.0		201		
100	90	28.0		202		
100	93	15.0				102
120	110	35.0		203		
150	150	13.5		104		

Prism bench vises

27510 - 27511

CEKABA

27510 Prism bench vises

Туре

With offset, replaceable prism jaws. For clamping round, hexagonal and flat workpieces. Extended, hollow base for clear-through clamping and drilling of any workpieces. Long guides across the full clamping range. All chucks with horizonal prisms. Size 1 additional 1 vertical prism. Size 2 / 3 / 4 with 2 different sizes of vertical prism.

27511 Spare jaws Type Pairs.



27511



							Bench vise		Spare jaws	
Size	Jaw width	Clamping width	Overall height	Base plate L x W	Keyway width	Weight	27510		27511	
	mm	mm	mm	mm	mm	approx. kg				
1	80	70	62	150 x 140	12	4	2 A A A A A A A A A A A A A A A A A A A	101		101
2	100	115	74	280 x 180	14	9	2	102		102
3	125	130	85	350 x 205	14	15	35.	103		103
4	160	225	102	460 x 255	18	29		104		104

27530

Туре

Use

guiding machine.

TORN®

operation with only one handle.

Flat and sturdy, max. clamping force 10 kN, incl. of

For quick and secure clamping. Usable with guiding slide, **lateral and on-the-base clamping**, one-hand

Drilling vises with quick adjustment

27530 101 jaw width 110 mm.

27530 102 jaw width 135 mm.



Jaw width mm	Clamping width mm	Weight approx. kg	27530
110	130	12.5	🎽 101
135	160	19.0	3= 102

27.23

Quick adjustment

H M

Bench vise | Angle prisms | Precision Clamp

27534 - 27536 **Machine Vises/Quick-Action Vises**

RÔHM

27534 - 27535

Туре

27536

Spare jaws

Туре Prism jaws and normal jaw with workpiece mounting, soft and burnished, in pairs.

27534 27535

With large chucking capacity. One clamping surface, long flat guides. High clamping force and clamping security. The rear jaw also has horizonal and vertical prism apertures.

27534 Туре

Adjustment by means of screw spindle.

27535

Туре

One-hand rapid clamping with serrated push bar. Without screw spindle.





							Bench vise		Bench vise		Spare jaws	
Jaws- Width mm	Clamping- wide mm	Jaws- Height mm	Overall Height mm	Clamping-Nominal Width mm	Base plate L x W mm	Weight approx. kg	27534		27535		27536	
90	90	25	60.0	14	195 x 145	5.5		101				101
110	130	32	72.5	17	315 x 175	9.5	I	102		101		102
135	160	40	80.5	17	365 x 205	13.5	I	103		102		103
160	220	50	95.5	17	445 x 245	25.0		104				1 104

27537

Vee-Block Machine Vises

Туре

Multi-purpose use. large clamping width, flat type. The reversible jaws are hardened and ground. One jaw with horizontal and vertical prism for round material. The other jaw is grooved. Both jaws with one smooth face and can be reversed. For clamping flat parts both jaws are recessed on the top. Open base plate with 8 cutting flutes.

Quality

Base and moving parts made of special cast iron.



Jaw width mm	Clamping width mm	Jaw height mm	Overall height mm	Weight kg	27537	
110	130	32	72.5	9.5		101
135	160	40	80.5	14.0		102
160	220	50	95.5	25.5		103

27540 - 27541

Machine bench vises

27540 Machine bench vises

Туре

Clamping Technolog

Made of grey cast iron, heavy-duty type, with dust cover for protection against dirt and metal chips.

27541 Combined stepped prism jaws Pairs.





Jaw width Clamping w	idth Jaw height	Overall height	Base plate L x W	Weight	27540		27541	
mm	mm mm	mm	mm	approx. kg				
90	150 38	80	285 x 170	10	r	101	5	101
110	160 45	95	325 x 170	17	8	102	5	102
130	190 52	105	365 x 230	22	7 4	103	5	103
160	220 56	120	420 x 260	36	5°	104	2	104

(3 µ across all dimensions) ground on 5 sides.

Master Precision Vises

Туре

27.24

27605

Manufactured with high precision. Made of one piece, hardened, parallel and true to angles



Size	Jaw width mm	Clamping wide mm	L x W x H mm	Jaw height mm	Weight approx. kg	27605
0	50	0 - 50	125 x 50 x 40	20	1.7	201
1	65	0 - 80	180 x 65 x 65	30	4.7	202
2	100	0 - 125	266 x 100 x 82	40	12.2	203



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