# Side clamps with support

#### Item description/product images



# Description

Material:

Steel.

# Version:

Case-hardened and black oxidised.

#### Note:

Tightening the ball-end thrust screw moves the jaw plates forwards. The workpiece is pushed against the fixed stop and simultaneously forced down onto the seating face. This side clamp has a ground seating face and tapped hole for adjustable support elements.

## Drawing reference:

Form A: with flat jaw Form B: with prism jaw

#### **Drawings**



## **Overview of items**

## Side clamp clamp with support

Order No.	Form	Slot width	В	B1	D	D1	D2	Н	H1	H2	H3	L	L1	L2	L3	S1 (travel)	Clamping force N	Tightening torque max. Nm
K1387.110	А	10	32	12,1	M8	8,4	M8	44	40	28	15	52	28	72,5	38	3	7000	3
K1387.114	А	14	48	16	M12	13	M12	53	45	27	15	72	40	100	55	4	15000	9
K1387.118	Α	18	68	18,8	M16	17	M16	72	60	38	20	86	41	126	63	7	21500	20
K1387.210	В	10	32	12,1	M8	8,4	M8	44	40	28	15	52	28	72,5	38	3	7000	3
K1387.214	В	14	48	16	M12	13	M12	53	45	27	15	72	40	100	55	4	15000	9
K1387.218	В	18	68	18,8	M16	17	M16	72	60	38	20	86	41	126	63	7	21500	20