

Item description/product images



- These clamps grip the inside diameter of a workpiece. - The wedge shape enables high clamping forces on the





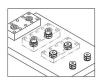


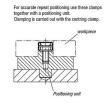












Description

Material:

Carbon steel.

Version:

Hardened (33-39 HRC) and black oxidised.

Note:

The centring clamp enables a workpiece to be centred and clamped in the bore. The wedges generate higher clamping forces.

Centring clamp with pull-down effect.

Drawing reference:

Dimension H refers to the height at \geq D.

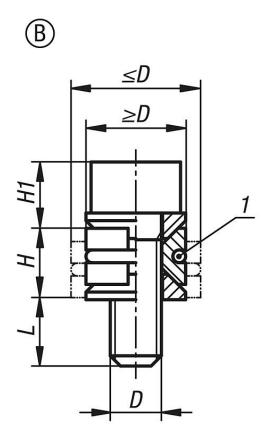
1) 0-ring

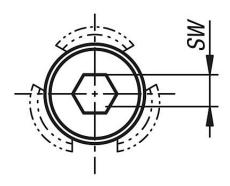
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Drawings





Overview of items

Order No.	Form	D=Thread	D min.	D max.	Н	H1	L	SW	Clamping force max. kN	Tightening torque Nm
03164-20804	В	M4x12	8	10,3	5,5	5,1	7,1	3	1,5	2,7
03164-21005	В	M5X15	10	12,3	6,4	6,2	9	4	2,5	5,4
03164-21206	В	M6X18	12	16,3	8,6	7,9	10,6	5	5	9,1
03164-21608	В	M8X25	16	22	11,5	10,4	15,4	6	9	25

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