



## Spannzangen OZ DIN 6388B

Collet OZ DIN 6388B

Pincas de serrage OZ DIN 6388B

	OZ	x	d	D	L	
16	16	x	2,0	25,5	40	415 E
16	16	x	3,0	25,5	40	415 E
16	16	x	4,0	25,5	40	415 E
16	16	x	5,0	25,5	40	415 E
16	16	x	6,0	25,5	40	415 E
16	16	x	7,0	25,5	40	415 E
16	16	x	8,0	25,5	40	415 E
16	16	x	9,0	25,5	40	415 E
16	16	x	10,0	25,5	40	415 E
16	16	x	11,0	25,5	40	415 E
16	16	x	12,0	25,5	40	415 E
16	16	x	13,0	25,5	40	415 E
16	16	x	14,0	25,5	40	415 E
16	16	x	15,0	25,5	40	415 E
16	16	x	16,0	25,5	40	415 E

	OZ	x	d	D	L	
16	25	x	2,0	35,05	52	462 E
16	25	x	3,0	35,05	52	462 E
16	25	x	4,0	35,05	52	462 E
16	25	x	5,0	35,05	52	462 E
16	25	x	6,0	35,05	52	462 E
16	25	x	7,0	35,05	52	462 E
16	25	x	8,0	35,05	52	462 E
16	25	x	9,0	35,05	52	462 E
16	25	x	10,0	35,05	52	462 E
16	25	x	11,0	35,05	52	462 E
16	25	x	12,0	35,05	52	462 E
16	25	x	13,0	35,05	52	462 E
16	25	x	14,0	35,05	52	462 E
16	25	x	15,0	35,05	52	462 E
16	25	x	16,0	35,05	52	462 E
16	25	x	17,0	35,05	52	462 E
16	25	x	18,0	35,05	52	462 E
16	25	x	19,0	35,05	52	462 E
16	25	x	20,0	35,05	52	462 E
16	25	x	21,0	35,05	52	462 E
16	25	x	22,0	35,05	52	462 E
16	25	x	23,0	35,05	52	462 E
16	25	x	24,0	35,05	52	462 E
16	25	x	25,0	35,05	52	462 E

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Pincas de serrage OZ DIN 6388B

	OZ	x	d	D	L	
32	32	x	3,0	44	60	467 E
		x	4,0	44	60	467 E
		x	5,0	44	60	467 E
		x	6,0	44	60	467 E
		x	7,0	44	60	467 E
		x	8,0	44	60	467 E
		x	9,0	44	60	467 E
32	32	x	10,0	44	60	467 E
		x	11,0	44	60	467 E
32	32	x	12,0	44	60	467 E
32	32	x	13,0	44	60	467 E
32	32	x	14,0	44	60	467 E
32	32	x	15,0	44	60	467 E
32	32	x	16,0	44	60	467 E
32	32	x	17,0	44	60	467 E
		x	18,0	44	60	467 E
32	32	x	19,0	44	60	
16	32	x	20,0	44	60	
16	32	x	21,0	44	60	467 E
16	32	x	22,0	44	60	467 E
16	32	x	23,0	44	60	467 E
16	32	x	24,0	44	60	467 E
16	32	x	25,0	44	60	467 E
16	32	x	26,0	44	60	467 E
16	32	x	27,0	44	60	467 E
16	32	x	28,0	44	60	467 E
16	32	x	29,0	44	60	467 E
16	32	x	30,0	44	60	467 E
16	32	x	31,0	44	60	467 E
16	32	x	32,0	44	60	467 E

**Rundlaufabweichung:** 1-10mm = 15µm max.  
run-out accuracy: 11-25mm = 20µm max.  
defaut de concentricite: 26-32mm = 25µm max.

**Max. Spannereich = 0,4mm unter Nennmaß**  
**Max. clamp.-range = 0,4 mm below nominal diameter**

**Zwischenmaße 0,5 mm auf Anfrage**  
Tailles intermédiaires 0,5 mm sur demande