

Clamping bushings

APPLICATIONS

- Way to fix pulley on shaft by clamping it between the shaft and the hub
- Backlash-free connection and high concentricity
- Wherever belt pulleys are used

ADVANTAGES

- Easy to assemble and disassemble
- No axial misalignment
- With small diameters, a high torque is transmitted

SPECIFICATIONS

- Material: Cast iron or steel
- Options: nickel plating, surface treatment
- Different shaft sizes available
- Different types available



SKU DESCRIPTION	DESCRIPTION	TYPE	AXLE SIZE RANGE MM.	TIGHTENING MOMENT NM	BUS LENGTH MM.	WEIGHT KG.
CLAMPING BUSHING	TAPERLOCK	1008	10 - 25	5,7	22,3	0,12
CLAMPING BUSHING	TAPERLOCK	1108	10 - 28	5,7	22,3	0,16
CLAMPING BUSHING	TAPERLOCK	1210	11 - 32	20	25,4	0,28
CLAMPING BUSHING	TAPERLOCK	1310	14 - 32	20	25,4	0,32
CLAMPING BUSHING	TAPERLOCK	1610	14 - 42	20	25,4	0,41
CLAMPING BUSHING	TAPERLOCK	1615	16 - 42	20	38,1	0,6
CLAMPING BUSHING	TAPERLOCK	2012	15 - 50	31	31,8	0,75
CLAMPING BUSHING	TAPERLOCK	2517	16 - 65	49	44,5	1,06
CLAMPING BUSHING	TAPERLOCK	3020	25 - 75	92	50,8	2,5
CLAMPING BUSHING	TAPERLOCK	3030	35 - 75	92	76,2	3,75
CLAMPING BUSHING	TAPERLOCK	3525	38 - 90	115	63,5	3,9
CLAMPING BUSHING	TAPERLOCK	4040	50 - 100	172	101,6	7,68
CLAMPING BUSHING	TAPERLOCK	4545	60 - 110	195	114,3	12,7
CLAMPING BUSHING	TAPERLOCK	5050	70 - 130	275	127	15,17

Alternative sizes on request