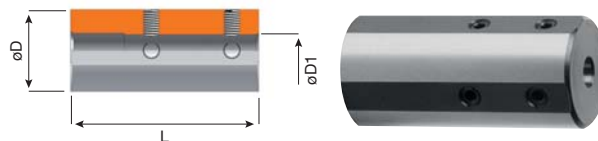




TKN Reduction bush for tools with cylindrical shank

Cylindrical reduction bush E2-1 with grub screws for tools with cylindrical shank; in hardening steel, tempered, burnished (HRC 53-55), completely rectified.

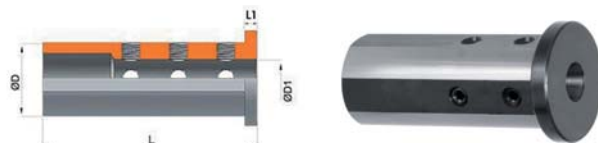


C45300	€	ø D1 (mm)	ø D (mm)	L (mm)
C453003208	---	8	32	70
C453003210	---	10	32	70
C453003212	---	12	32	70
C453003216	---	16	32	70
C453003220	---	20	32	70
C453004008	---	8	40	80

C45300	€	ø D1 (mm)	ø D (mm)	L (mm)
C453004010	---	10	40	80
C453004012	---	12	40	80
C453004016	---	16	40	80
C453004020	---	20	40	80
C453004025	---	25	40	80

TKN Reduction bush with collar for tools with cylindrical shank

Reduction collarbush with grub screws for tools with cylindrical shank; in hardening steel, tempered, burnished (HRC 53-55), completely rectified.



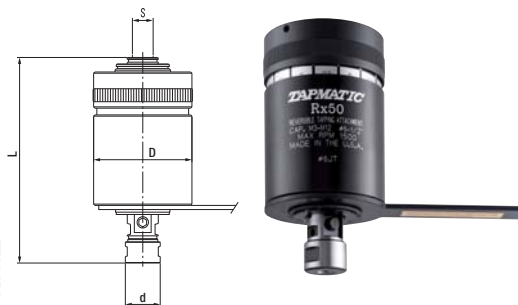
C45305	€	ø D1 (mm)	ø D (mm)	L (mm)	L1 (mm)	Closing with
C453052506	---	6	25	65	5	grains
C453052508	---	8	25	65	5	grains
C453052510	---	10	25	65	5	grains
C453052512	---	12	25	65	5	grains
C453052516	---	16	25	65	5	eyelet
C453052520	---	20	25	65	5	eyelet
C453053206	---	6	32	70	5	grains
C453053208	---	8	32	70	5	grains
C453053210	---	10	32	70	5	grains
C453053212	---	12	32	70	5	grains

C45305	€	ø D1 (mm)	ø D (mm)	L (mm)	L1 (mm)	Closing with
C453053216	---	16	32	70	5	grains
C453053220	---	20	32	70	5	eyelet
C453053225	---	25	32	70	5	eyelet
C453054008	---	8	40	80	5	grains
C453054010	---	10	40	80	5	grains
C453054012	---	12	40	80	5	grains
C453054016	---	16	40	80	5	grains
C453054020	---	20	40	80	5	grains
C453054025	---	25	40	80	5	grains
C453054032	---	32	40	80	5	eyelet

TAPMATIC Screw tap with adjustable inversion and friction

Rapid reversing tapping device with 1.75: 1 ratio, **adjustable resistant ball clutch**, to be used on drills with manual descent without inversion. The practicality of this device makes it suitable for most of the tapping operations, **including the use of rolling taps** (when using **thread taps** the tapping capacity **it must be reduced 25%**).

Features: the adjustable safety clutch reduces the breakage of the taps, the traction compensation compensates the difference between the machine feed and the pitch of the tap. To be used with rubber-flex collets cod. C50875 **(to be ordered separately)**.



C50905	€	Tapping capacity	S	Cod. pinza C50875	Max speed (rev/min)	D (mm)	d (mm)	L (mm)	Traction compensation (mm)	Weight (Kg)
C509050005	---	M1,4-M7	B16	J115-J116-J117	2000	53	19	116	3	0,7
C509050010	---	M3-M12	B16	J420-J421-J422-J423	1500	76	27	157	5	1,8

Elastic rubber-flex pliers

Elastic rubber-flex pliers, multi-use for tap screw Item C50873 and C50879.



C50875	€	Pliers type	Male shank ø (mm)
C508750115	---	J115	1÷2,5
C508750116	---	J116	2,5÷4,5
C508750117	---	J117	4,5÷6,5
C508750420	---	J420	4,5÷8
C508750421	---	J421	3,5÷6,5
C508750422	---	J422	6,5÷10
C508750423	---	J423	2÷4,5

C50875	€	Pliers type	Male shank ø (mm)
C508750440	---	J440	7÷13
C508750441	---	J441	4,5÷9,7
C508750443	---	J443	2,8÷7
C508750445	---	J445	10÷15
C508750461	---	J461	9,1÷16
C508750462	---	J462	16÷23