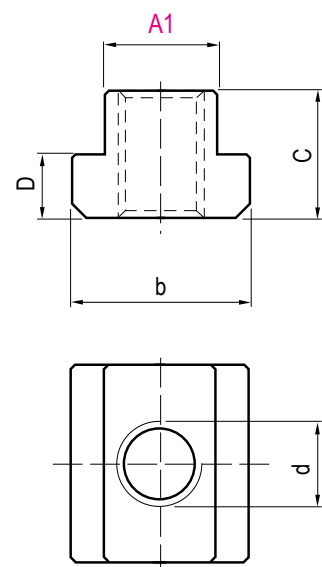


Art. 287

Dadi per cave a T
Nuts for T slots

DIN 508

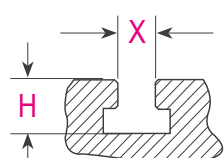


In fase d'ordine,
completare il codice
specificando il
numero **N** di dado a T

In the purchase order
specify the **N** number
of the T nut in the code

 **Esempio / Example**
Cod. 2.28.74000 / 24

DIN 650



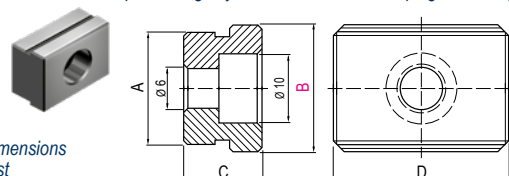
Specificare sempre la cava
della vostra macchina
Always specify
the machine T-slot dimension

Tipo (grandezza) morsa / Vise type (size)

Art. 297

Coppia di tasselli di posizionamento completi di vite M5 x 10 / **Specificare sempre quota B**
Pair of positioning key-nuts with M5 x 10 clamping screw / **Specify always B dimension**

Altri tipi e misure
fornibili a richiesta
Other types and dimensions
available on request



A	16									
B	10	12	14	16	18	20	22	24	28	36
C	10	10	10	10	10	12	12	12	12	12
D	25									
Cod.	2.29.71000									

N	d	A1	b	C	D
31	M14 x 24	23,7	40	32	16
32	M16 x 18	17,7	28	20	10
33	M16 x 20	19,7	32	24	12
34	M16 x 22	21,7	35	28	14
35	M16 x 24	23,7	40	32	16
36	M16 x 28	27,7	44	36	18
37	M16 x 30	29,7	48	38	19
38	M16 x 36	35,6	54	44	22
39	M18 x 20	19,7	32	24	12
40	M18 x 22	21,7	35	28	14
41	M18 x 24	23,7	40	32	16
42	M18 x 28	27,7	44	36	18
43	M18 x 30	29,7	48	38	19
44	M18 x 36	35,6	54	44	22
45	M20 x 22	21,7	35	28	14
46	M20 x 24	23,7	40	32	16
47	M20 x 28	27,7	44	36	18
48	M20 x 30	29,7	48	38	19
49	M20 x 36	35,6	54	44	22
50	M20 x 42	41,6	65	52	26
51	M20 x 48	47,6	75	60	30
52	M24 x 28	27,7	44	36	18
53	M24 x 30	29,7	48	38	19
54	M24 x 36	35,6	54	44	22
55	M24 x 42	41,6	65	52	26
56	M24 x 48	47,6	75	60	30
57	M30 x 36	35,6	54	44	22
58	M30 x 42	41,6	65	52	26
59	M30 x 48	47,6	75	60	30
60	M30 x 54	53,6	85	70	35

~~Sceita NON consigliata - NOT Suggested choice~~

X	0 ÷ 22	23 ÷ 36	37 ÷ 54
Cod.	2.28.72000 / N	2.28.740000 / N	2.28.76000 / N

ATTREZZI e DOTAZIONI / TOOLS and EQUIPMENT

Tipo (grandezza) morsa / Vise type (size)

Art. 291

Tappo incavo per alloggiamento sfera **solo per Art.1A**
Concave cap for sphere **only for Art.1A**



Art. 325

Chiave esagonale a bussola
Hexagon bushing



Tipo (grandezza) morsa / Vise type (size)

Art. 370

Arresto laterale completo
Complete workshop



Art. 666I

Arresto laterale morse OK
Workshop for OK vises



Art. 370EM

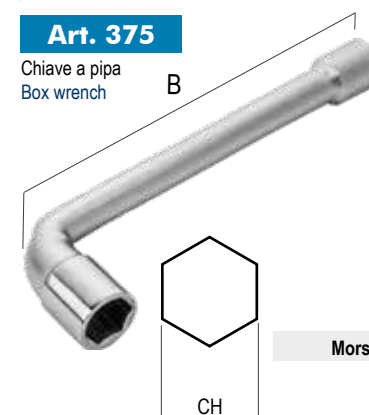
Arresto laterale magnetico
Magnetic workshop



Tipo (grandezza) morsa / Vise type (size)

Art. 375

Chiave a pipa
Box wrench



Art. 376

Chiave a T
T wrench



Art. 377

Chiave esagonale serie lunga
Hexagon wrench long reach



Tipo (grandezza) morsa / Vise type (size)

Art. 357

Chiave dinamometrica digitale a
cricchetto con attacco 1/2"
Torque wrench digital ratchet type with
hexagon with 1/2" driver square



	1	2	3	4	5	6
Ø	13,2	20,8	20,8	25,8	25,8	25,8
Cod.	1.29.11000	1.29.12000	1.29.13000	1.29.14000	1.29.15000	1.29.16000

	0	1	2	3	4	5	6
Vite / Screw	M	10	12	16			
Staffa / Bracket	mm	90x30x15	120x30x15	160x40x25			
Cod.	-	2.37.01000	2.37.03000	2.37.05000			

	0	1	2	3	4	5	6
Vite / Screw	M	6	8	10			
Staffa / Bracket	mm	42x14x8	60x18x12	90x30x15			
Cod.	-	7.37.01000	7.37.02000	2.37.01000			

	0	1	2	3	4	5	6
Vite / Screw	M	10	10				
Staffa / Bracket	mm	60x20x12	90x30x15				
Cod.	-	6.37.01000	2.37.01000				

	0	1	2	3	4	5	6
Perno / Pin	M	5	6	6	8	8	-
Staffa / Bracket	mm	40x16x12	55x16x12	70x20x14	70x20x14	90x20x18	-
Cod.	-	7.66.61000	7.66.61100	7.66.61200	7.66.61300	7.66.61400	7.66.61500

	0	1	2	3	4	5	6
Perno / Pin	Ø	5	6				
Staffa / Bracket	mm	30x14x8	45x20x10				
Cod.	-	7.37.01000/EM	7.37.02000/EM				

	4	5	6	10
	0.09.21400	0.09.22500	0.09.23600	0.09.25100

	2	2,5	3	3,5	4	4,5
	0.09.37702	0.09.37725	0.09.37703	0.09.37735	0.09.37704	0.09.37774

	5	6	7	8	9	10
	0.09.37705	0.09.37706	0.09.37707	0.09.37708	0.09.37709	0.09.37710
	12	13	14	17	19	-

	0.09.37712	0.09.37713	0.09.37714	0.09.37717	0.09.37719	-
	1	2	3			

	0	1	2	3	4	5	6
CH	4	5	6	10			
Cod.	0.09.21400	0.09.22500	0.09.23600	0.09.25100			

	0	1	2	3	4	5	6
CH	2	2,5	3	3,5	4	4,5	
Cod.	0.09.37702	0.09.37725	0.09.37703	0.09.37735	0.09.37704	0.09.37745	

	0	1	2	3	4	5	6
CH	5	6	7	8	9	10	
Cod.	0.09.37705	0.09.37706	0.09.37707	0.09.37708	0.09.37709	0.09.37710	

	0	1	2	3	4	5	6
CH	12	13	14	17	19	-	
Cod.	0.09.37712	0.09.37713	0.09.37714	0.09.37717	0.09.37719	-	