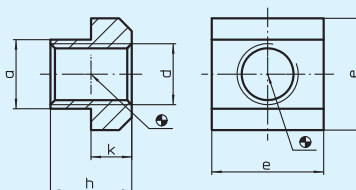


## EH 23010.

### Muttern für T-Nuten

DIN 508



#### Werkstoff:

- Vergütungsstahl, vergütet, Güte 10, brüniert
- Vergütungsstahl, Güte 8, blank
- Rostfreier Stahl 1.4305

#### Hinweis:

Die volle Belastbarkeit der Mutter für T-Nuten setzt voraus, dass eine Verschraubung über die gesamte Gewindelänge der Mutter sichergestellt ist.

Best.-Nr. Güte 10	Best.-Nr. Güte 8	Best.-Nr. Rostfreier Stahl	d	Nutenmaß	a	e	h	k	für T-Nuten DIN 650	Prüfkraft nach DIN 508 F min. N x 10 <sup>3</sup>	g
23010.0052	23010.0051	–	M 4	5	4,6	9	6,5	3	5	7,0	2,3
23010.0062	23010.0061	–	M 5	6	5,6	10	8,0	4	6	11,4	3,4
23010.0082	23010.0081	23010.0721	M 6	8	7,6	13	10,0	6	8	16,0	8,3
23010.0104	23010.0103	–	M 6*	10	9,6	15	12,0	6	10	16,0	14,0
23010.0102	23010.0101	23010.0731	M 8	10	9,6	15	12,0	6	10	29,0	13,0
23010.0124	23010.0123	–	M 8*	12	11,6	18	14,0	7	12	29,0	23,0
23010.0122	23010.0121	23010.0741	M 10	12	11,6	18	14,0	7	12	46,0	20,0
23010.0145	–	–	M 8*	14	13,6	22	16,0	8	14	29,0	41,0
23010.0144	23010.0143	–	M 10*	14	13,6	22	16,0	8	14	46,0	37,0
23010.0142	23010.0141	23010.0751	M 12	14	13,6	22	16,0	8	14	67,0	34,0
23010.0166	–	–	M 8*	16	15,6	25	18,0	9	16	29,0	62,0
23010.0165	–	–	M 10*	16	15,6	25	18,0	9	16	46,0	59,0
23010.0164	23010.0163	–	M 12*	16	15,6	25	18,0	9	16	67,0	54,0
23010.0162	23010.0161	23010.0761	M 14*	16	15,6	25	18,0	9	16	–	49,0
23010.0187	–	–	M 8*	18	17,6	28	20,0	10	18	29,0	89,0
23010.0186	–	–	M 10*	18	17,6	28	20,0	10	18	46,0	85,0
23010.0185	–	–	M 12*	18	17,6	28	20,0	10	18	67,0	80,0
23010.0184	23010.0183	–	M 14*	18	17,6	28	20,0	10	18	–	74,0
23010.0182	23010.0181	23010.0781	M 16	18	17,6	28	20,0	10	18	128,0	68,0
23010.0205	–	–	M 12*	20	19,6	32	24,0	12	20	67,0	131,0
23010.0204	23010.0203	–	M 16*	20	19,6	32	24,0	12	20	128,0	116,0
23010.0202	23010.0201	–	M 18*	20	19,6	32	24,0	12	20	–	108,0
23010.0225	–	–	M 12*	22	21,6	35	28,0	14	22	67,0	189,0
23010.0226	–	–	M 16*	22	21,6	35	28,0	14	22	128,0	175,0
23010.0224	23010.0223	–	M 18*	22	21,6	35	28,0	14	22	–	163,0
23010.0222	23010.0221	–	M 20	22	21,6	35	28,0	14	22	196,0	149,0
23010.0246	–	–	M 16*	24	23,6	40	32,0	16	24	128,0	262,0
23010.0244	23010.0243	–	M 20*	24	23,6	40	32,0	16	24	196,0	237,0
23010.0242	23010.0241	–	M 22*	24	23,6	40	32,0	16	24	–	221,0
23010.0286	–	–	M 16*	28	27,6	44	36,0	18	28	128,0	375,0
23010.0284	–	–	M 20*	28	27,6	44	36,0	18	28	196,0	360,0
23010.0283	–	–	M 22*	28	27,6	44	36,0	18	28	–	333,0
23010.0282	23010.0281	–	M 24	28	27,6	44	36,0	18	28	282,0	330,0
23010.0322	–	–	M 27*	32	31,5	50	40,0	20	32	–	460,0
23010.0364	–	–	M 24*	36	35,5	54	44,0	22	36	282,0	600,0
23010.0362	23010.0361	–	M 30	36	35,5	54	44,0	22	36	448,0	585,0
23010.0422	23010.0421	–	M 36	42	41,5	65	52,0	26	42	653,0	1000,0
23010.0482	23010.0481	–	M 42	48	47,5	75	60,0	30	48	653,0	1500,0
23010.0542	23010.0541	–	M 48	54	53,4	85	70,0	34	54	653,0	2100,0

\* Abmessungen sind nicht in der DIN enthalten.

