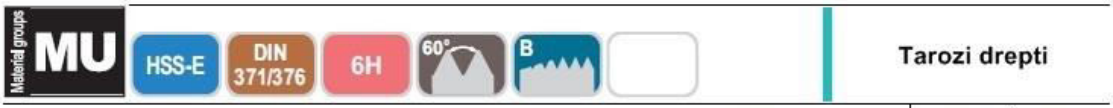
Tarozi HSS drepti:

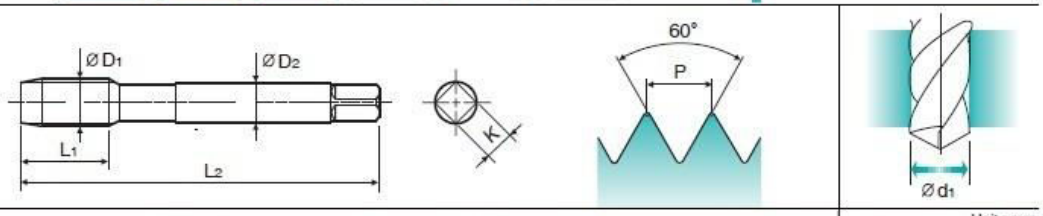
► Pentru o utilizare intr-o gama variata de tipuri de materiale

► Tarozi de o inalta precizie si calitate

DIN 371

DIN 376





Unit : mm

M ØD1	P P	Cod	L activ L1	L totala L2	Ø coada ØD2	marime patrat K	Ø burghiu Ød1	Stoc
M2	0.4	TC814136	8	45	2.8	2.1	1.6	0
M2.2	0.45	TC814156	8	45	2.8	2.1	1.75	0
M2.3	0.4	TC814196	8	45	2.8	2.1	1.9	0
M2.5	0.45	TC814176	9	50	2.8	2.1	2.05	0
M2.6	0.45	TC814496	9	50	2.8	2.1	2.1	0
M3	0.5	TC814206	11	56	3.5	2.7	2.5	0
M3.5	0.6	TC814226	12	56	4	3	2.9	0
M4	0.7	TC814246	13	63	4.5	3.4	3.3	2
M4.5	0.75	TC814266	14	70	6	4.9	3.7	0
M5	0.8	TC814286	15	70	6	4.9	4.2	2
M6	1.0	TC814316	17	80	6	4.9	5	2
M7	1.0	TC814346	17	80	7	5.5	6	0
M8	1.25	TC814366	20	90	8	6.2	6.8	2
M9	1.25	TC814396	20	90	9	7	7.8	0
M10	1.5	TC814426	22	100	10	8	8.5	2
M11	1.5	TC814466	22	100	8	6.2	9.5	0
M12	1.75	TC814506	24	110	9	7	10.2	2
M14	2.0	TC814546	26	110	11	9	12	2
M16	2.0	TC814606	27	110	12	9	14	4
M18	2.5	TC814656	30	125	14	11	15.5	0
M20	2.5	TC814706	32	140	16	12	17.5	0
M22	2.5	TC814746	32	140	18	14.5	18.5	0
M24	3.0	TC814786	34	160	18	14.5	21	0
M27	3.0	TC814866	36	160	20	16	24	0
M30	3.5	TC814946	40	180	22	18	26.5	0

Materiale in care se poate lucra:

Unit : N/mm²

◎ : Excellent ○ : Bun

Steel < 400	Steel < 700	Steel < 850	St. Alloy < 850	St. Alloy ≤ 1200	St. Alloy > 1200	INOX Free < 850	INOX Aust. < 850	INOX < 1000	GG Cast < 500	GG Cast < 1000	GGG Cast < 700	GGG Cast < 1000	Ti < 700	Ti Alloy < 900
◎	◎	◎	◎	◎		◎	◎	◎	◎	◎	◎	◎	◎	○

Ti Alloy ≤ 1300	Ni < 500	Ni Alloy < 900	Ni Alloy ≤ 1400	Cu < 350	Cu Alloy Short	Cu Alloy Long	Cu-Al-Fe < 1500	Al / Mg < 350	Al Wrought	Al Si≤10%	Al Si>10%	Plastic Thermosoft	Plastic Thermoset	Plastic FRP
	◎	○		◎	◎	◎			◎	◎	◎			