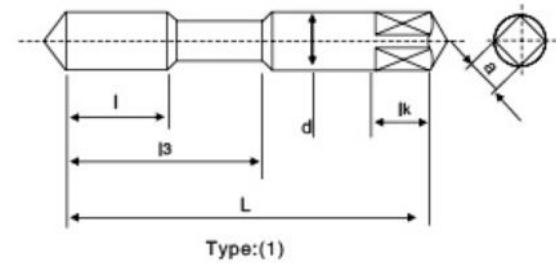


Forming Tap



Code Name	Tap Size	Total length	Thread length	Neck Length	Shank Diameter	Square head F*E
0677	M2*0.4	40	8	—	3	2.5*5
0678	M2.5*0.45	44	9.5	—	3	2.5*5
0679	M2.6*0.45	44	9.5	—	3	2.5*5
0680	M3*0.5	46	11	19	4	3.2*6
0681	M3.5*0.6	48	13	20	4	3.2*6
0682	M4*0.7	52	13	21	5	4*7
0683	M5*0.8	60	16	24	5.5	4.5*7
0684	M6*1	62	19	29	6	4.5*7
0685	M6*0.75	62	19	29	6	4.5*7
0686	M6*0.5	62	15	29	6	4.5*7
0687	M7*1	65	19	33	6.2	5*8
0688	M7*0.75	65	19	33	6.2	5*8
0689	M7*0.5	65	15	29	6.2	5*8
0690	M8*1.25	70	22	37	6.2	5*8
0691	M8*1	70	22	37	6.2	5*8
0692	M8*0.75	70	20	35	6.2	5*8
0693	M8*0.5	70	15	30	6.2	5*8
0694	M9*1.25	72	22	38	7	5.5*8
0695	M9*1	72	22	38	7	5.5*8
0696	M9*0.75	72	20	36	7	5.5*8
0697	M9*0.5	70	15	31	7	5.5*8
0698	M10*1.5	75	24	41	7	5.5*8
0699	M10*1.25	75	24	41	7	5.5*8
0700	M10*1	75	24	41	7	5.5*8
0701	M10*0.75	75	20	37	7	5.5*8
0702	M10*0.5	70	15	32	7	5.5*8
0703	M11*1.5	80	25	48	8	6*9
0704	M11*1.25	80	25	48	8	6*9
0705	M11*1	80	25	48	8	6*9
0706	M11*0.75	80	20	39	8	6*9
0707	M11*0.5	70	15	34	8	6*9
0708	M12*1.75	82	29	48	8.5	6.5*9
0709	M12*1.5	82	29	48	8.5	6.5*9
0710	M12*1.25	82	29	48	8.5	6.5*9
0711	M12*1	82	29	48	8.5	6.5*9
0712	M12*0.75	82	20	39	8.5	6.5*9
0713	M12*0.5	70	15	34	8.5	6.5*9