



ALU

 ALU
Si <10%

 ALU
Si >10%

CU

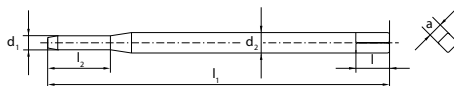
 STEEL
500-800
N/mm²

 STEEL
≤ 500
N/mm²

M



3.153.323-IT

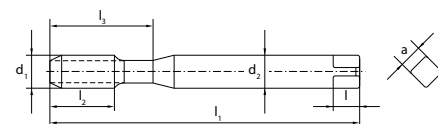


5HX



d ₁	P	l ₁	l ₂	l ₃	d ₂	l	a	R / F	Code
M1	0.25	40	5	7	2.8	5	2.1	4 / -	796.030
M1.1	0.25	40	5	7	2.8	5	2.1	4 / -	796.035
M1.2	0.25	40	5	7	2.8	5	2.1	4 / -	796.040
M1.4	0.30	40	7	9	2.8	5	2.1	4 / -	796.045
M1.6	0.35	40	8	9.5	2.8	5	2.1	4 / -	796.050
M1.8	0.35	40	8	10.5	2.8	5	2.1	4 / -	796.060

3.153.323-IT



6HX



d ₁	P	l ₁	l ₂	l ₃	d ₂	l	a	R / F	Code
M2	0.40	45	8	10	2.8	5	2.1	4 / -	796.065
M2.2	0.45	45	9	11	2.8	5	2.1	4 / -	796.070
M2.5	0.45	50	9	12.5	2.8	5	2.1	4 / -	796.080
M3	0.50	56	11	18	3.5	6	2.7	5 / 1	796.090
M3.5	0.60	56	12	20	4.0	6	3.0	5 / 1	796.095
M4	0.70	63	13	21	4.5	6	3.4	5 / 1	796.100
M5	0.80	70	16	25	6.0	8	4.9	5 / 1	796.110
M6	1.00	80	19	30	6.0	8	4.9	5 / 1	796.115
M8	1.25	90	22	35	8.0	9	6.2	6 / 3	796.125
M10	1.50	100	24	39	10.0	11	8.0	8 / 4	796.135