

G125

- Allargatori - 180°
- Flachsenker - 180°
- Kopverzinker - 180°
- Fraises pour logement de tête de vis - 180°

G125	▪	1.1	1.2	1.3	2.1	3.1	3.2	7.1	7.2	8.1									
	•	1.4	1.5	1.6	2.2	3.3	3.4	4.1	4.2	4.3	5.1	5.2	5.3	6.1	6.2	6.3	7.3	7.4	8.2

G125



d_1 $\varnothing z_3$ mm	d_3 $\varnothing e_8$ mm	M	l_1 mm	l_2 mm	d_2 $\varnothing h_9$ mm	z	G125
6.5	2.5	M 3 t	71	14	5.0	3	G1256.5X2.5 ¹⁾
6.5	3.2	M 3 f	71	14	5.0	3	G1256.5X3.2 ²⁾
6.5	3.4	M 3 m	71	14	5.0	3	G1256.5X3.4 ³⁾
8.0	3.3	M 4 t	71	14	5.0	3	G1258.0X3.3 ¹⁾
8.0	4.3	M 4 f	71	14	5.0	3	G1258.0X4.3 ²⁾
8.0	4.5	M 4 m	71	14	5.0	3	G1258.0X4.5 ³⁾
10.0	4.2	M 5 t	80	18	8.0	3	G12510.0X4.2 ¹⁾
10.0	5.3	M 5 f	80	18	8.0	3	G12510.0X5.3 ²⁾
10.0	5.5	M 5 m	80	18	8.0	3	G12510.0X5.5 ³⁾
11.0	5.0	M 6 t	80	18	8.0	3	G12511.0X5.0 ¹⁾
11.0	6.4	M 6 f	80	18	8.0	3	G12511.0X6.4 ²⁾
11.0	6.6	M 6 m	80	18	8.0	3	G12511.0X6.6 ³⁾
15.0	6.8	M 8 t	100	22	12.5	3	G12515.0X6.8 ¹⁾
15.0	8.4	M 8 f	100	22	12.5	3	G12515.0X8.4 ²⁾
15.0	9.0	M 8 m	100	22	12.5	3	G12515.0X9.0 ³⁾
18.0	8.5	M 10 t	100	22	12.5	3	G12518.0X8.5 ¹⁾
18.0	10.5	M 10 f	100	22	12.5	3	G12518.0X10.5 ²⁾
18.0	11.0	M 10 m	100	22	12.5	3	G12518.0X11.0 ³⁾
20.0	10.2	M 12 t	100	22	12.5	3	G12520.0X10.2 ¹⁾
20.0	13.0	M 12 f	100	22	12.5	3	G12520.0X13.0 ²⁾
20.0	13.5	M 12 m	100	22	12.5	3	G12520.0X13.5 ³⁾

¹⁾ t= per preforo di maschiatura / t = für Kernloch / t = voor kerngat / t = pour trou taraudé

²⁾ f= per foro passante / f= für Durchgangsloch fein / f= fijnpassing voor doorlopende gaten / f= pour trou de vis précis

³⁾ m= per foro passante, esecuzione media / m= für Durchgangsloch mittel / m= middelpassing voor doorlopende gaten / m = pour trou de vis moyen