

NEW

CODE	L22	HT	L mm	Section mm	Cut	
G8310100T1	6,14	4,00	100	Ø 4	1-B	12
G8310100T2	6,96	4,50	100	Ø 4	2-MD	12
G8310100T3	8,02	5,20	100	Ø 4	3-D	12
G8310150T1	6,65	4,30	150	Ø 6	1-B	12
G8310150T2	7,60	5,00	150	Ø 6	2-MD	12
G8310150T3	8,42	5,50	150	Ø 6	3-D	12
G8310200T1	7,60	5,00	200	Ø 8	1-B	12
G8310200T2	8,33	5,40	200	Ø 8	2-MD	12
G8310200T3	9,26	6,00	200	Ø 8	3-D	12
G8310250T1	9,46	6,20	250	Ø 10	1-B	12
G8310250T2	10,63	7,00	250	Ø 10	2-MD	12
G8310250T3	11,67	7,60	250	Ø 10	3-D	12
G8310300T1	12,49	8,10	300	Ø 12	1-B	6
G8310300T2	13,53	8,80	300	Ø 12	2-MD	6
G8310300T3	15,60	10,10	300	Ø 12	3-D	6

CODE	L22	HT	L mm	Section mm	Cut	
G8312100T1	6,65	4,30	100	4 x 4	1-B	12
G8312100T2	7,60	5,00	100	4 x 4	2-MD	12
G8312100T3	8,65	5,60	100	4 x 4	3-D	12
G8312150T1	7,48	4,70	150	6 x 6	1-B	12
G8312150T2	8,44	5,30	150	6 x 6	2-MD	12
G8312150T3	9,26	6,00	150	6 x 6	3-D	12
G8312200T1	8,44	5,30	200	8 x 8	1-B	12
G8312200T2	9,07	5,90	200	8 x 8	2-MD	12
G8312200T3	9,80	6,40	200	8 x 8	3-D	12
G8312250T1	11,45	7,50	250	10 x 10	1-B	12
G8312250T2	11,45	7,50	250	10 x 10	2-MD	12
G8312250T3	12,60	8,20	250	10 x 10	3-D	12
G8312300T1	13,41	8,70	300	12 x 12	1-B	6
G8312300T2	14,66	9,50	300	12 x 12	2-MD	6
G8312300T3	16,76	10,90	300	12 x 12	3-D	6

CODE	L22	HT	L mm	Section mm	Cut	
G8314100T1	7,60	5,00	100	8	1-B	12
G8314100T2	8,33	5,40	100	8	2-MD	12
G8314100T3	9,07	5,90	100	8	3-D	12
G8314150T1	8,33	5,40	150	11	1-B	12
G8314150T2	9,07	5,90	150	11	2-MD	12
G8314150T3	9,97	6,50	150	11	3-D	12
G8314200T1	10,14	6,60	200	15	1-B	12
G8314200T2	10,92	7,10	200	15	2-MD	12
G8314200T3	12,07	7,90	200	15	3-D	12
G8314250T1	13,41	8,70	250	17,5	1-B	12
G8314250T2	14,55	9,50	250	17,5	2-MD	12
G8314250T3	15,84	10,30	250	17,5	3-D	12
G8314300T1	17,60	11,50	300	20	1-B	6
G8314300T2	18,72	12,20	300	20	2-MD	6
G8314300T3	20,47	13,10	300	20	3-D	6



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DIN 7261 F ROUND shapes.
High carbon steel.
Excellent dimensional accuracy, distribution and tooth-depth uniformity.



ENGINEER'S FILES SQUARE



DIN 7261 D SQUARE shapes.
High carbon steel.
Excellent dimensional accuracy, distribution and tooth-depth uniformity.



ENGINEER'S FILES TRIANGULAR



DIN 7261 C TRIANGULAR shapes.
High carbon steel.
Excellent dimensional accuracy, distribution and tooth-depth uniformity.