



ENGINEER'S FILES FLAT

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



CODE	L22	HT	L mm	Section mm	Cut	
G8306100T1	6,44	4,00	100	12 x 2,5	1-B	12
G8306100T2	6,66	4,30	100	12 x 2,5	2-MD	12
G8306100T3	6,66	4,50	100	12 x 2,5	3-D	12
G8306150T1	6,77	4,40	150	16 x 4	1-B	12
G8306150T2	7,08	4,60	150	16 x 4	2-MD	12
G8306150T3	7,79	5,00	150	16 x 4	3-D	12
G8306200T1	8,44	5,30	200	20 x 5	1-B	12
G8306200T2	8,66	5,60	200	20 x 5	2-MD	12
G8306200T3	9,05	5,90	200	20 x 5	3-D	12
G8306250T1	10,74	7,00	250	25 x 6	1-B	12
G8306250T2	11,75	7,60	250	25 x 6	2-MD	12
G8306250T3	12,88	8,30	250	25 x 6	3-D	12
G8306300T1	14,46	9,40	300	30 x 6,5	1-B	6
G8306300T2	15,69	10,10	300	30 x 6,5	2-MD	6
G8306300T3	17,08	11,10	300	30 x 6,5	3-D	6



ENGINEER'S FILES HALF-ROUND

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



CODE	L22	HT	L mm	Section mm	Cut	
G8308100T1	8,42	5,50	100	11 x 3	1-B	12
G8308100T2	9,07	5,90	100	11 x 3	2-MD	12
G8308100T3	9,68	6,40	100	11 x 3	3-D	12
G8308150T1	9,97	6,50	150	16 x 4,5	1-B	12
G8308150T2	9,97	6,50	150	16 x 4,5	2-MD	12
G8308150T3	10,54	6,90	150	16 x 4,5	3-D	12
G8308200T1	11,86	7,70	200	20 x 6	1-B	12
G8308200T2	12,49	8,10	200	20 x 6	2-MD	12
G8308200T3	13,44	8,70	200	20 x 6	3-D	12
G8308250T1	14,08	9,70	250	25 x 7	1-B	12
G8308250T2	15,84	10,30	250	25 x 7	2-MD	12
G8308250T3	17,08	11,10	250	25 x 7	3-D	12
G8308300T1	19,65	12,80	300	30 x 8,5	1-B	6
G8308300T2	20,69	13,50	300	30 x 8,5	2-MD	6
G8308300T3	22,44	15,00	300	30 x 8,5	3-D	6



RESIN HANDLES FOR MECHANICAL FILES

CODE	L22	HT	L mm	
G840001	9,42	2,00	4" - 6"	1
G840002	9,76	2,50	8"	1
G840003	14,58	2,90	10" - 12"	1