

FORET A QUEUE CONIQUE DIN 345 BOOR MET MORSE CONUS DIN 345 MORSE TAPER SHANK DRILL DIN 345						A CM RENFORCE MET VERSTERKTE MK WITH REINFORCED MTS					
HSS - HSS-COBALT											
											
HELICE	SPIRAAL		N 30°	W 38°	N 30°	N 30°	HELICE	SPIRAAL		N 30°	N 30°
DIN 345			HSS	HSS	COBALT 5%	COBALT 8%	DIN 346			HSS	COBALT 8%
h8	I x L	CM MK	HSS 345..	W ALU 345W..	HSS-CO5 345C5..	HSS-CO8 345CO..	h8	I x L	CM MK	HSS 346..	HSS-CO5 346CO..
23,10	155x276	3	02310								
23,20	155x276	3	02320								
23,25	155x276	3	02325			2325					
23,30	155x276	3	02330								
23,40	155x276	3	02340								
23,50	155x276	3	02350		2350	2350					
23,60	160x281	3	02360								
23,70	160x281	3	02370								
23,75	160x281	3	02375			2375					
23,80	160x281	3	02380								
15/16-23,81	160x281	3	*37								
23,90	160x281	3	02390								
24,00	160x281	3	02400	2400	2400	2400					
24,10	160x281	3	02410								
24,20	160x281	3	02420								
61/64-24,21	160x281	3	*18								
24,25	160x281	3	02425								
24,30	160x281	3	02430								
24,40	160x281	3	02440								
24,50	160x281	3	02450		2450	2450					
24,60	160x281	3	02460								
31/32-24,61	160x281	3	*19								
24,70	160x281	3	02470								
24,75	160x281	3	02475			2475					
24,80	160x281	3	02480								
24,90	160x281	3	02490								
25,00	160x281	3	02500	2500	2500	2500					
25,25	165x286	3	02525			2525					
1"-25,40	165x286	3	*38			*38					
25,50	165x286	3	02550		2550	2550					
25,75	165x286	3	02575								
26,00	165x286	3	02600	2600	2600	2600					
26,25	165x286	3	02625								
26,50	165x286	3	02650		2650	2650					
26,75	170x291	3	02675								
1"1/16-26,99	170x291	3	*39								
27,00	170x291	3	02700		2700	2700	27,00	170x319	4		2700
27,25	170x291	3	02725								
27,50	170x291	3	02750	2750	2750	2750	27,50	170x319	4		
27,75	170x291	3	02775								
1"3/32-27,78	170x291	3	*47								
28,00	170x291	3	02800	2800	2800	2800	28,00	170x319	4		
28,25	175x296	3	02825								
28,50	175x296	3	02850		2850	2850	28,50	175x324	4		2850
1"1/8-28,57	175x296	3	*40								