

FORET A QUEUE CONIQUE DIN 345 BOOR MET MORSE CONUS DIN 345 MORSE TAPER SHANK DRILL DIN 345						A QUEUE CM REDUITE MET VERMINDERDE MK WITH REDUCED MT SHANK				
HSS - HSS-COBALT										
										
HELICE		SPIRAAL	N 30°	N 30°	N 30°		HELICE		SPIRAAL	N 30°
DIN 345			HSS	COBALT	COBALT 8%		DIN 345			CONE REDUIT VERMINDERDE MK
h8	I x L	CM MK	HSS 345..	HSS-CO5 345C5..	HSS-CO8 345CO..		h8	I x L	CM MK	HSS 345..CM3
38,25	200x349	4	03825							
38,50	200x349	4	03850							
38,75	200x349	4	03875							
39,00	200x349	4	03900	3900	3900		39,00	200x325	3	3900
39,25	200x349	4	03925							
39,50	200x349	4	03950							
39,75	200x349	4	03975							
40,00	200x349	4	04000	4000	4000		40,00	200x325	3	4000
40,50	205x354	4	04050							
41,00	205x354	4	04100	4100			41,00	205x305	3	4100
1"5/8-41,27	205x354	4	*51							
41,50	205x354	4	04150							
42,00	205x354	4	04200	4200	4200		42,00	205x305	3	4200
42,50	205x354	4	04250							
43,00	210x359	4	04300				43,00	210x335	3	4300
43,50	210x359	4	04350							
44,00	210x359	4	04400				44,00	210x335	3	4400
1"3/4-44,45	210x359	4	*50							
44,50	210x359	4	04450							
45,00	210x359	4	04500	4500	4500		45,00	210x335	3	4500
45,50	215x364	4	04550							
46,00	215x364	4	04600				46,00	215x340	3	4600
1"13/16-46,04	215x364	4	*52							
46,50	215x364	4	04650							
47,00	215x364	4	04700				47,00	215x340	3	4700
47,50	215x364	4	04750							
1"7/8-47,62	220x369	4	*53							
48,00	220x369	4	04800		4800		48,00	220x345	3	4800
48,50	220x369	4	04850							
48,75	220x369	4	04875							
49,00	220x369	4	04900				49,00	220x345	3	4900
49,50	220x369	4	04950							
49,75	220x369	4	04975							
50,00	200x349	4	05000	5000	5000		50,00	220x345	3	5000
50,50	225x374	4	05050							
2"-50,80	225x374	4	*54							
51,00	225x374	5	05100							
51,50	225x374	5	05150							
52,00	225x374	5	05200							
52,50	225x374	5	05250							
53,00	225x374	5	05300							
53,50	230x417	5	05350							
54,00	230x417	5	05400							
54,50	230x417	5	05450							
55,00	230x417	5	05500							