

450

Sierra de corona bimetálica HSS-Co 8%

HSS-Co 8%

- Para perforar metal, madera, plástico y resinas sintéticas

art.	Ø mm	Ø "	A	g
004500016	16	(5/8)	57	21
004500017	17	(11/16)	57	32
004500019	19	(3/4)	51	30
004500020	20	-	51	29
004500021	21	(13/16)	51	37
004500022	22	(7/8)	51	43
004500024	24	(15/16)	51	49
004500025	25	(1")	51	58
004500027	27	(1"1/16)	51	65
004500029	29	(1"1/8)	51	73
004500030	30	(1"3/16)	51	81
004500032	32	(1"1/4)	51	70
004500033	33	(1"5/16)	51	90
004500035	35	(1"3/8)	51	99
004500037	37	(1"7/16)	51	107
004500038	38	(1"1/2)	44	72
004500040	40	(1"9/16)	44	77
004500041	41	(1"5/8)	44	83
004500043	43	(1"11/16)	44	89
004500044	44	(1"3/4)	44	95
004500046	46	(1"13/16)	44	102
004500048	48	(1"7/8)	44	97
004500051	51	(2")	44	120
004500052	52	(2"1/16)	44	128
004500054	54	(2"1/8)	44	123
004500057	57	(2"1/4)	44	148
004500059	59	(2"5/16)	44	148
004500060	60	(2"3/8)	44	165
004500064	64	(2"1/2)	44	180
004500065	65	(2"9/16)	44	185
004500067	67	(2"5/8)	44	193
004500068	68	-	44	200
004500070	70	(2"3/4)	44	211
004500073	73	(2"7/8)	44	227
004500076	76	(3")	44	249
004500079	79	(3"1/8)	44	264
004500083	83	(3"1/4)	44	261
004500086	86	(3"3/8)	44	279
004500089	89	(3"1/2)	44	327
004500092	92	(3"5/8)	44	311
004500095	95	(3"3/4)	44	337
004500098	98	(3"7/8)	44	388
004500102	102	(4")	44	413
004500105	105	(4"1/8)	44	398
004500108	108	(4"1/4)	44	426
004500111	111	(4"3/8)	44	446
004500114	114	(4"1/2)	44	466
004500121	121	(4"3/4)	44	527
004500127	127	(5")	44	617
004500140	140	(5"1/2)	44	673
004500152	152	(6")	44	856

