



0 & 0.5 - Standard Geometry
Gen2 T-A Gen2 T-A Carbide Drill Blade
Carbide

Diameter Tolerances : **-0.0002"/-0.0012"**
 Thickness Tolerances :

Material	Imperial Fract. Diam.	Metric Diam.	Imperial Dec. Diam.	Imperial Fract. Thick.	AM200
C2 (K20)		13,00	0.5118	1/8	4C20H-13
	33/64	13,10	0.5156		4C20H-.515
	17/32	13,49	0.5313		4C20H-0017
		13,50	0.5315		4C20H-13.5
	35/64	13,89	0.5469		4C20H-.546
		14,00	0.5512		4C20H-14
	9/16	14,29	0.5625		4C20H-0018
		14,50	0.5709		4C20H-14.5
	37/64	14,68	0.5781		4C20H-.578
		15,00	0.5906		4C20H-15
	19/32	15,08	0.5938		4C20H-0019
	39/64	15,48	0.6094		4C20H-.609
		15,50	0.6102		4C20H-15.5
		15,70	0.6181		4C20H-.618
	5/8	15,88	0.6250		4C20H-0020
		16,00	0.6299		4C20H-16
	41/64	16,27	0.6406		4C20H-.640
		16,50	0.6496		4C20H-16.5
	21/32	16,67	0.6563		4C20H-0021
		17,00	0.6693		4C20H-17
43/64	17,07	0.6719	4C20H-.671		
11/16	17,46	0.6875	4C20H-0022		
	17,50	0.6890	4C20H-17.5		



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Material	Imperial Fract. Diam.	Metric Diam.	Imperial Dec. Diam.	Imperial Fract. Thick.	AM200
C1 (K35)		13,00	0.5118	1/8	4C10H-13
	33/64	13,10	0.5156		4C10H-.515
	17/32	13,49	0.5313		4C10H-0017
		13,50	0.5315		4C10H-13.5
	35/64	13,89	0.5469		4C10H-.546
		14,00	0.5512		4C10H-14
	9/16	14,29	0.5625		4C10H-0018
		14,50	0.5709		4C10H-14.5
	37/64	14,68	0.5781		4C10H.578
		15,00	0.5906		4C10H-15
	19/32	15,08	0.5938		4C10H-0019
	39/64	15,48	0.6094		4C10H-.609
		15,50	0.6102		4C10H-15.5
		15,70	0.6181		4C10H-.618
	5/8	15,88	0.6250		4C10H-0020
		16,00	0.6299		4C10H-16
	41/64	16,27	0.6406		4C10H-.640
		16,50	0.6496		4C10H-16.5
	21/32	16,67	0.6563		4C10H-0021
		17,00	0.6693		4C10H-17
43/64	17,07	0.6719	4C10H-.671		
11/16	17,46	0.6875	4C10H-0022		
	17,50	0.6890	4C10H-17.5		