



**Carbide Boring Bars With Radius**

Minimum Bore	Max. Depth	OAL	Radius	Shank ø	Uncoated Part #	AlTiN Coated Part #
.160	.250	2-1/2	.005/.008	3/16	<a href="#">RBB101210R</a>	<a href="#">RBB101210RA</a>
	.400	2-1/2	.005/.008	3/16	<a href="#">RBB101215R</a>	<a href="#">RBB101215RA</a>
	.500	2-1/2	.005/.008	3/16	<a href="#">RBB101220R</a>	<a href="#">RBB101220RA</a>
	.600	2-1/2	.005/.008	3/16	<a href="#">RBB101225R</a>	<a href="#">RBB101225RA</a>
	.750	2-1/2	.005/.008	3/16	<a href="#">RBB101230R</a>	<a href="#">RBB101230RA</a>
	.900	2-1/2	.005/.008	3/16	<a href="#">RBB101235R</a>	<a href="#">RBB101235RA</a>
	1.000	2-1/2	.005/.008	3/16	<a href="#">RBB101240R</a>	<a href="#">RBB101240RA</a>
.180	.350	2-1/2	.005/.008	1/4	<a href="#">RBB101245R</a>	<a href="#">RBB101245RA</a>
	.500	2-1/2	.005/.008	1/4	<a href="#">RBB101250R</a>	<a href="#">RBB101250RA</a>
	.600	2-1/2	.005/.008	1/4	<a href="#">RBB101255R</a>	<a href="#">RBB101255RA</a>
	.750	2-1/2	.005/.008	1/4	<a href="#">RBB101260R</a>	<a href="#">RBB101260RA</a>
	.900	2-1/2	.005/.008	1/4	<a href="#">RBB101265R</a>	<a href="#">RBB101265RA</a>
	1.000	2-1/2	.005/.008	1/4	<a href="#">RBB101270R</a>	<a href="#">RBB101270RA</a>
	1.100	2-1/2	.005/.008	1/4	<a href="#">RBB101275R</a>	<a href="#">RBB101275RA</a>
.200	.400	2-1/2	.005/.008	1/4	<a href="#">RBB101280R</a>	<a href="#">RBB101280RA</a>
	.500	2-1/2	.005/.008	1/4	<a href="#">RBB101285R</a>	<a href="#">RBB101285RA</a>
	.600	2-1/2	.005/.008	1/4	<a href="#">RBB101290R</a>	<a href="#">RBB101290RA</a>
	.700	2-1/2	.005/.008	1/4	<a href="#">RBB101295R</a>	<a href="#">RBB101295RA</a>
	.800	2-1/2	.005/.008	1/4	<a href="#">RBB101300R</a>	<a href="#">RBB101300RA</a>
	.900	2-1/2	.005/.008	1/4	<a href="#">RBB101305R</a>	<a href="#">RBB101305RA</a>
	1.000	2-1/2	.005/.008	1/4	<a href="#">RBB101310R</a>	<a href="#">RBB101310RA</a>
	1.100	2-1/2	.005/.008	1/4	<a href="#">RBB101315R</a>	<a href="#">RBB101315RA</a>
	1.200	2-1/2	.005/.008	1/4	<a href="#">RBB101320R</a>	<a href="#">RBB101320RA</a>
1.300	2-1/2	.005/.008	1/4	<a href="#">RBB101325R</a>	<a href="#">RBB101325RA</a>	
.230	.400	2-1/2	.005/.008	5/16	<a href="#">RBB101330R</a>	<a href="#">RBB101330RA</a>
	.500	2-1/2	.005/.008	5/16	<a href="#">RBB101335R</a>	<a href="#">RBB101335RA</a>
	.600	2-1/2	.005/.008	5/16	<a href="#">RBB101340R</a>	<a href="#">RBB101340RA</a>
	.700	2-1/2	.005/.008	5/16	<a href="#">RBB101345R</a>	<a href="#">RBB101345RA</a>
	.800	2-1/2	.005/.008	5/16	<a href="#">RBB101350R</a>	<a href="#">RBB101350RA</a>
	.900	2-1/2	.005/.008	5/16	<a href="#">RBB101355R</a>	<a href="#">RBB101355RA</a>
	1.000	2-1/2	.005/.008	5/16	<a href="#">RBB101360R</a>	<a href="#">RBB101360RA</a>
	1.150	2-1/2	.005/.008	5/16	<a href="#">RBB101365R</a>	<a href="#">RBB101365RA</a>
	1.200	2-1/2	.005/.008	5/16	<a href="#">RBB101370R</a>	<a href="#">RBB101370RA</a>
	1.250	2-1/2	.005/.008	5/16	<a href="#">RBB101375R</a>	<a href="#">RBB101375RA</a>
	1.400	2-1/2	.005/.008	5/16	<a href="#">RBB101380R</a>	<a href="#">RBB101380RA</a>
	1.500	2-1/2	.005/.008	5/16	<a href="#">RBB101385R</a>	<a href="#">RBB101385RA</a>
1.600	2-1/2	.005/.008	5/16	<a href="#">RBB101390R</a>	<a href="#">RBB101390RA</a>	

