



### Carbide Deep Slotting Full Radius Groove Bars

Minimum Bore	Groove Width	Offset	Max Depth	Neck ø	Radius	OAL	Shank ø	Uncoated Part#	AlTiN Coated Part #
<b>.375</b>	<b>.093/.095</b>	.150	<b>1.000</b>	.225	.0465/.0475	2-1/2	3/8	<a href="#">RRG1231175</a>	<a href="#">RRG1231175A</a>
	<b>.125/.127</b>	.150	<b>.375</b>	.225	.0625/.0635	2-1/2	3/8	<a href="#">RRG1231180</a>	<a href="#">RRG1231180A</a>
	<b>.125/.127</b>	.150	<b>.500</b>	.225	.0625/.0635	2-1/2	3/8	<a href="#">RRG1231185</a>	<a href="#">RRG1231185A</a>
	<b>.125/.127</b>	.150	<b>.750</b>	.225	.0625/.0635	2-1/2	3/8	<a href="#">RRG1231190</a>	<a href="#">RRG1231190A</a>
	<b>.125/.127</b>	.150	<b>1.000</b>	.225	.0625/.0635	2-1/2	3/8	<a href="#">RRG1231195</a>	<a href="#">RRG1231195A</a>
<b>.500</b>	<b>.062/.064</b>	.200	<b>.500</b>	.300	.031/.032	3	1/2	<a href="#">RRG1231200</a>	<a href="#">RRG1231200A</a>
	<b>.062/.064</b>	.200	<b>.750</b>	.300	.031/.032	3	1/2	<a href="#">RRG1231205</a>	<a href="#">RRG1231205A</a>
	<b>.062/.064</b>	.200	<b>1.000</b>	.300	.031/.032	3	1/2	<a href="#">RRG1231210</a>	<a href="#">RRG1231210A</a>
	<b>.062/.064</b>	.200	<b>1.250</b>	.300	.031/.032	3	1/2	<a href="#">RRG1231215</a>	<a href="#">RRG1231215A</a>
	<b>.093/.095</b>	.200	<b>.500</b>	.300	.0465/.0475	3	1/2	<a href="#">RRG1231220</a>	<a href="#">RRG1231220A</a>
	<b>.093/.095</b>	.200	<b>.750</b>	.300	.0465/.0475	3	1/2	<a href="#">RRG1231225</a>	<a href="#">RRG1231225A</a>
	<b>.093/.095</b>	.200	<b>1.000</b>	.300	.0465/.0475	3	1/2	<a href="#">RRG1231230</a>	<a href="#">RRG1231230A</a>
	<b>.093/.095</b>	.200	<b>1.250</b>	.300	.0465/.0475	3	1/2	<a href="#">RRG1231235</a>	<a href="#">RRG1231235A</a>
	<b>.125/.127</b>	.200	<b>.500</b>	.300	.0625/.0635	3	1/2	<a href="#">RRG1231240</a>	<a href="#">RRG1231240A</a>
	<b>.125/.127</b>	.200	<b>.750</b>	.300	.0625/.0635	3	1/2	<a href="#">RRG1231245</a>	<a href="#">RRG1231245A</a>
	<b>.125/.127</b>	.200	<b>1.000</b>	.300	.0625/.0635	3	1/2	<a href="#">RRG1231250</a>	<a href="#">RRG1231250A</a>
	<b>.125/.127</b>	.200	<b>1.250</b>	.300	.0625/.0635	3	1/2	<a href="#">RRG1231255</a>	<a href="#">RRG1231255A</a>
	<b>.187/.189</b>	.200	<b>.500</b>	.300	.0935/.0945	3	1/2	<a href="#">RRG1231260</a>	<a href="#">RRG1231260A</a>
	<b>.187/.189</b>	.200	<b>.750</b>	.300	.0935/.0945	3	1/2	<a href="#">RRG1231265</a>	<a href="#">RRG1231265A</a>
	<b>.187/.189</b>	.200	<b>1.000</b>	.300	.0935/.0945	3	1/2	<a href="#">RRG1231270</a>	<a href="#">RRG1231270A</a>
<b>.187/.189</b>	.200	<b>1.250</b>	.300	.0935/.0945	3	1/2	<a href="#">RRG1231275</a>	<a href="#">RRG1231275A</a>	

Carbide Bars



Speeds, feeds and tech info pages 544-545.