

ELECTROPLATED DIAMOND/CBN BURS



High rigidity and long clearance allow for high precision grinding of deep IDs.

The up to 3 fold increase in rigidity versus stainless steel tools allows for much more precision and efficient grinding.

SHANK Ø3.0 Carbide

1 pc./pack

	92,000 min ⁻¹							
Diamond	#600 12231	#600 12232	#320 12233	#230 12234	#230 12235	#230 12236	#230 12237	#140 12238
CBN	#600 12251	#600 12252	#320 12253	#270 12254	#270 12255	#230 12256	#230 12257	#230 12258

SHANK Ø3.0 Carbide

1 pc./pack

	92,000 min ⁻¹					92,000 min ⁻¹				
Diamond	#140 12239	#140 12240	#140 12241	#140 12242	#100 12243	#100 12244	#100 12245	#100 12246	#100 12247	#100 12248
CBN	#200 12259	#140 12260	#140 12261	#140 12262	#140 12263	#140 12264	#140 12265	#140 12266	#140 12267	#140 12268



3.0 mm shank diameter series.

Extremely durable for high precision burr removal and fine finishing.

SHANK Ø3.0

1 pc./pack

	105,000 min ⁻¹					88,000 min ⁻¹ - 67,000 min ⁻¹				
Diamond	#320 12311	#140 12312	#140 12313	#140 12314	#120 12315	#120 12316	#100 12317	#100 12318	#100 12319	#120 12320
CBN	#320 12321	#140 12322	#140 12323	#140 12324	#120 12325	#120 12326	#100 12327	#100 12328	#100 12329	#120 12330

SHANK Ø3.0

1 pc./pack

	105,000 min ⁻¹			88,000 min ⁻¹		
Diamond	#120 12331	#120 12332	#120 12333	#120 12334	#120 12335	#120 12336
CBN	#120 12337	#120 12338	#120 12339	#120 12340	#120 12341	#120 12342

1 pc./pack

	105,000 min ⁻¹		88,000 min ⁻¹	
Diamond	#100 12341	#100 12342	#100 12343	#100 12344

1 pc./pack

	88,000 min ⁻¹		67,000 min ⁻¹	
Diamond	#100 12345	#100 12346	#100 12347	#100 12348

SHANK Ø3.0

1 pc./pack

	105,000 min ⁻¹		
Diamond	#140 12351	#140 12352	#140 12353
CBN	#140 12349	#140 12350	#140 12354

1 pc./pack

	88,000 min ⁻¹		67,000 min ⁻¹	
Diamond	#140 12355	#140 12356	#140 12357	#140 12358
CBN	#140 12359	#140 12360	#140 12361	#140 12362

1 pc./pack

	67,000 min ⁻¹	
Diamond	#130 12361	#130 12362

1 pc./pack

	88,000 min ⁻¹		67,000 min ⁻¹	
Diamond	#100 12371	#100 12372	#100 12373	#100 12374