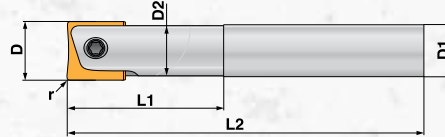
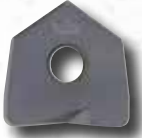


Graphite Machining Program - True Diamond Coating or PCD Tipped



VBD/BDS - Flat Bottom Graphite Machining Line, Inch

Tool Ordering Number	Dimensions						Recommended Shank Part Number
	Size ØD	Radius	Shank ØD1	Neck ØD2	Neck Length L1	Total Length L2	
VBD-0250-R01-	0.250	0.015	0.250	NA	NA	6.000	CBCYV-0250-6.0-0250
VBD-0312-R01-	0.312	0.015	0.312	NA	NA	6.000	CBCYV-0312-6.0-0312
BDS-0375-N02-	0.375	0.031	0.375	0.337	1.145	6.000	CBCY-0375-6.0-0375
BDS-0375-N04-	0.375	0.062	0.375	0.337	1.145	6.000	CBCY-0375-6.0-0375
BDS-0500-N01-	0.500	0.015	0.500	0.440	1.145	6.000	CBCYF-0500-6.0-0500
BDS-0500-N02-	0.500	0.031	0.500	0.440	1.145	6.000	CBCYF-0500-6.0-0500
BDS-0500-N04-	0.500	0.062	0.500	0.440	1.145	6.000	CBCYF-0500-6.0-0500
BDS-0500-N01-	0.500	0.015	12mm	0.440	1.145	6.000	CBCYF-0500-6.0-12
BDS-0500-N02-	0.500	0.031	12mm	0.440	1.145	6.000	CBCYF-0500-6.0-12
BDS-0500-N04-	0.500	0.062	12mm	0.440	1.145	6.000	CBCYF-0500-6.0-12
BDS-0625-N02-	0.625	0.031	0.625	0.550	1.325	6.000	CBCYF-0625-6.0-0625
BDS-0625-N04-	0.625	0.062	0.625	0.550	1.325	6.000	CBCYF-0625-6.0-0625
BDS-0750-N02-	0.750	0.031	0.750	0.675	1.500	8.000	CBCYF-0750-8.0-0750
BDS-0750-N04-	0.750	0.062	0.750	0.675	1.500	8.000	CBCYF-0750-8.0-0750
BDS-0750-N08-	0.750	0.125	0.750	0.675	1.500	8.000	CBCYF-0750-8.0-0750
BDS-0750-N02-	0.750	0.031	18mm	0.675	1.512	8.000	CBCYF-0750-8.0-18
BDS-0750-N04-	0.750	0.062	18mm	0.675	1.512	8.000	CBCYF-0750-8.0-18
BDS-0750-N08-	0.750	0.125	18mm	0.675	1.512	8.000	CBCYF-0750-8.0-18
BDS-1000-N02-	1.000	0.031	1.000	0.820	1.866	8.000	CBCYF-1000-8.0-1000
BDS-1000-N04-	1.000	0.062	1.000	0.820	1.866	8.000	CBCYF-1000-8.0-1000
BDS-1000-N08-	1.000	0.125	1.000	0.820	1.866	8.000	CBCYF-1000-8.0-1000
BDS-1000-N02-	1.000	0.031	25mm	0.820	1.866	8.000	CBCYF-1000-8.0-25
BDS-1000-N04-	1.000	0.062	25mm	0.820	1.866	8.000	CBCYF-1000-8.0-25
BDS-1000-N08-	1.000	0.125	25mm	0.820	1.866	8.000	CBCYF-1000-8.0-25

All products on these pages come in both PCD Tipped and Diamond Coated (DMD).

Examples: VBD-0250-R01-DMD
BDS-0375-N02-PCD