

DIAMETER & END WORK

SHAPE	DIMENSIONS	SPECIFICATION	DEPTH
11V9	3-3/4X1-1/2XBORE	CGD320 R125 BP	1/8
11V9	5X1-3/4XBORE	CGD320 R125 BP	1/8
11V9	3-3/4X1-1/2XBORE	CB220 P100 BP	1/8
11V9	5X1-3/4XBORE	CB220 P100 BP	1/8

DIAMETER & END WORK

SHAPE	DIMENSIONS	SPECIFICATION	RIM	DEPTH
11A2	3-3/4X1-1/2XBORE	CGD320 R125 BP	1/4	1/8

GASHING

SHAPE	DIMENSIONS	SPECIFICATION	ANGLE	DEPTH
1V1	4X1/4XBORE	CGD320 R125 BP	45	1/4
1V1	5X1/4XBORE	CGD320 R125 BP	45	1/4
1V1	6X3/8XBORE	CGD240 R125 BP	45	1/4
1V1	5X1/4XBORE	CB220 P100 BP	45	1/4
1V1	5X3/8XBORE	CB180 P100 BP	45	1/4

FLUTING*

SHAPE	DIMENSIONS	SPECIFICATION	DEPTH
1VA1	5X1/4XBORE	CGD320 PMX BPP	1/4
1VA1	5X3/8XBORE	CGD220 PMX BPP	1/4
1VA1	5X1/2XBORE	CGD220 PMX BPP	1/4
1VA1	7X3/8XBORE	CGD220 PMX BPP	1/4
1VA1	7X1/2XBORE	CGD180 PMX BPP	1/4
1VA1	5X3/8XBORE	CB180 PMX BPP	1/4
1VA1	5X1/2XBORE	CB180 PMX BPP	1/4
1VA1	7X3/8XBORE	CB180 PMX BPP	1/4
1VA1	7X1/2XBORE	CB150 PMX BPP	1/4

*Please note, all wheels have a 10deg angle on the core.
At time of ordering specify if outside diameter is to be left straight or ground to a specific angle.

CUTOFF

SHAPE	DIMENSIONS	SPECIFICATION
1A8	6X.035X1-1/4	CGD120 S100 BP