## **Moldmaker Stones**

- 100 150 180 220 320 AGO GOO GOO GESSINEIT
- Moldmaker stones consists of a harder black silicon carbide abrasive that breaks down faster than aluminum oxide
- Cuts faster due to the sharpness, hardness, and friability of the abrasive grain
- This stone is used for ductile metals; ideal for softer tool steels and soft non-ferrous metals
- Recommended use on hard and soft tool steels as low as Rockwell C 25, and soft non-ferrous metals such as Aluminum and Beryllium

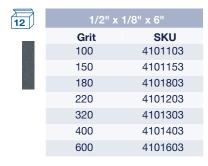
## **MOLDMAKER ATTRIBUTES**

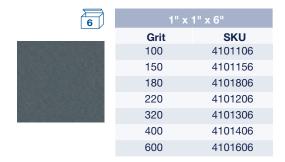
**Hardness:** Medium Soft **Breakdown Ratio:** Fast

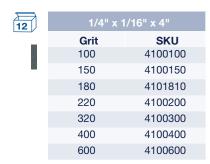
Wet or Dry: Wet

Abrasive Grain: Black Silicon Carbide

12	5/32" x 5/32" x 4"	
	Grit	SKU
	100	4151000
	150	4151001
	180	4150181
	220	4151002
	320	4151003
	400	4151004
	600	4151006







12	1/2" x 1/4" x 6"	
	Grit	SKU
	100	4101104
	150	4101154
	180	4101804
	220	4101204
	320	4101304
	400	4101404
	600	4101604

6	Round 1/4" x 6"	
_	Grit	SKU
	100	4100102
	150	4100152
	180	4103802
	220	4100222
	320	4100322
	400	4100422
	600	4100622

12	1/4" x 1/8" x 6"	
	Grit	SKU
	100	4101101
	150	4101151
	180	4101801
	220	4101201
	320	4101301
	400	4101401
	600	4101601

6	1/2" x 1/2" x 6"	
	Grit	SKU
	100	4101105
	150	4101155
	180	4101805
	220	4101205
	320	4101305
	400	4101405
	600	4101605

12	Hybrid 1/4	Hybrid 1/4" x 1/4" x 6"	
	Grit	SKU	
	100	4100023	
	150	4100123	
	180	4101823	
	220	4100223	
	320	4100323	
	400	4100423	
	600	4100623	

12	1/4" x	1/4" x 1/4" x 6"	
	Grit	SKU	
	100	4101102	
	150	4101152	
	180	4101802	
	220	4101202	
	320	4101302	
	400	4101402	
	600	4101602	

