



# The **ALUMIGATOR™ ASR5**

## **ALUMIGATOR SUPER ROUGHER**



# Alumigator Super Rougher | ASR-5

For high speed roughing of Aluminum Alloys



## Series 1500 ASR-5 | Coolant Through | Chip Breaker | Square & Radius

Part Number	Diameter	LOC	OAL	SHK	Radius	List
150001	3/8	1-1/8	3	3/8		\$ 97.13
150002	3/8	1-1/8	3	3/8	.015	\$ 103.29
150003	3/8	1-1/8	3	3/8	.030	\$ 103.30
150004	3/8	1-1/8	3	3/8	.060	\$ 110.06
150005	1/2	1-1/2	3-1/2	1/2		\$ 197.00
150006	1/2	1-1/2	3-1/2	1/2	.015	\$ 200.40
150007	1/2	1-1/2	3-1/2	1/2	.030	\$ 200.54
150008	1/2	1-1/2	3-1/2	1/2	.060	\$ 204.05
150009	5/8	1-7/8	4	5/8		\$ 259.22
150010	5/8	1-7/8	4	5/8	.030	\$ 261.86
150011	5/8	1-7/8	4	5/8	.060	\$ 261.88
150012	5/8	1-7/8	4	5/8	.090	\$ 266.46
150013	3/4	2-1/4	5	3/4		\$ 491.68
150014	3/4	2-1/4	5	3/4	.030	\$ 494.16
150015	3/4	2-1/4	5	3/4	.060	\$ 494.17
150016	3/4	2-1/4	5	3/4	.090	\$ 499.71
150017	1	3	5-1/2	1		\$ 991.21
150018	1	3	5-1/2	1	.030	\$ 994.65
150019	1	3	5-1/2	1	.060	\$ 994.70
150020	1	3	5-1/2	1	.090	\$ 994.75

## Series 1502 ASR-5 | Solid | Chip Breaker | Square & Radius

Part Number	Diameter	LOC	OAL	SHK	Radius	List
150201	3/8	1-1/8	3	3/8		\$ 64.47
150202	3/8	1-1/8	3	3/8	.015	\$ 70.59
150203	3/8	1-1/8	3	3/8	.030	\$ 70.68
150204	3/8	1-1/8	3	3/8	.060	\$ 77.35
150205	1/2	1-1/2	3-1/2	1/2		\$ 96.14
150206	1/2	1-1/2	3-1/2	1/2	.015	\$ 99.46
150207	1/2	1-1/2	3-1/2	1/2	.030	\$ 99.60
150208	1/2	1-1/2	3-1/2	1/2	.060	\$ 103.05
150209	5/8	1-7/8	4	5/8		\$ 159.45
150210	5/8	1-7/8	4	5/8	.030	\$ 161.99
150211	5/8	1-7/8	4	5/8	.060	\$ 162.00
150212	5/8	1-7/8	4	5/8	.090	\$ 166.64
150213	3/4	2-1/4	5	3/4		\$ 245.49
150214	3/4	2-1/4	5	3/4	.030	\$ 247.89
150215	3/4	2-1/4	5	3/4	.060	\$ 247.91
150216	3/4	2-1/4	5	3/4	.090	\$ 253.27
150217	1	3	5-1/2	1		\$ 398.96
150218	1	3	5-1/2	1	.030	\$ 402.35
150219	1	3	5-1/2	1	.060	\$ 402.40
150220	1	3	5-1/2	1	.090	\$ 403.24



### Custom Comes Standard:

Modifications like radii, necks or flats as fast as 48-72hrs

Custom diameters, LOC or OAL as fast as 2 weeks

No-slip Shank Treatment Available



Coolant Through

Solid