

Solid Carbide Chamfer Mill

2 and 4 Flute

AlTiN / Uncoated

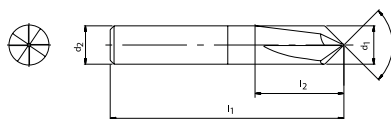


Design Specs

- Standard carbide chamfer
- AlTiN Coated - Other upon request
- Used for chamfering
- Special Steps/Lengths upon request

Application:

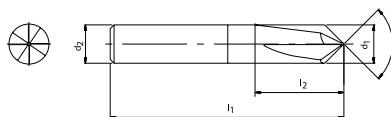
Ideal for Steel, Stainless Steel, Titanium, High Temp Alloys and General Purpose Use



2 Flute Chamfer Mill

d_1 Diameter	d_2 Shank	l_1 OAL	30°	40°	60°	90°	120°	Uncoated Price	30°	40°	60°	90°	120°	Coated Price
1/8	1/8	1-1/2	40000	40002	40004	40006	40008	\$7.78	40000C	40002C	40004C	40006C	40008C	\$9.29
3/16	3/16	2"	40020	40022	40024	40026	40028	\$12.93	40020C	40022C	40024C	40026C	40028C	\$14.75
1/4	1/4	2-1/2	40040	40042	40044	40046	40048	\$16.38	40040C	40042C	40044C	40046C	40048C	\$20.09
5/16	5/16	2-1/2	40060	40062	40064	40066	40068	\$22.56	40060C	40062C	40064C	40066C	40068C	\$27.09
3/8	3/8	2-1/2	40080	40082	40084	40086	40088	\$25.75	40080C	40082C	40084C	40086C	40088C	\$30.18
1/2	1/2	3"	40100	40102	40104	40106	40108	\$40.69	40100C	40102C	40104C	40106C	40108C	\$46.97

*Non-standard requirements are available upon request including length, chamfer and radius with different tolerances



4 Flute Chamfer Mill

d_1 Diameter	d_2 Shank	l_1 OAL	30°	40°	60°	90°	120°	Uncoated Price	30°	40°	60°	90°	120°	Coated Price
1/8	1/8	1-1/2	41000	41002	41004	41006	41008	\$7.78	41000C	41002C	41004C	41006C	41008C	\$9.29
3/16	3/16	2"	41020	41022	41024	41026	41028	\$12.93	41020C	41022C	41024C	41026C	41028C	\$14.75
1/4	1/4	2-1/2	41040	41042	41044	41046	41048	\$16.38	41040C	41042C	41044C	41046C	41048C	\$20.09
5/16	5/16	2-1/2	41060	41062	41064	41066	41068	\$22.56	41060C	41062C	41064C	41066C	41068C	\$27.09
3/8	3/8	2-1/2	41080	41082	41084	41086	41088	\$25.75	41080C	41082C	41084C	41086C	41088C	\$30.18
1/2	1/2	3"	41100	41102	41104	41106	41108	\$40.69	41100C	41102C	41104C	41106C	41108C	\$46.97

*Non-standard requirements are available upon request including length, chamfer and radius with different tolerances

Cutting Diameter +.000/-0.002

Shank Diameter -.0001/-0.0004

Length of Cut +.025/+0.50

Overall Length ± .050