

Hogger™

End Mill

FULLERTON
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Advanced Performance Corner Radius End Mill with Sinusoidal Edge Geometry that Excels in High Volume Roughing



3990 Hogger

Series Features

- Corner Radius
- 3 Flutes
 - 40° Helix
 - Form Relieved
 - Coarse Pitch
- Standard Uncoated
- Inch and Metric Based Tools
- Weldon Flat Standard

Materials

The 3990 Hogger excels in roughing Aluminum, Brass, Bronze and other non-ferrous materials.



3995 Hogger

Series Features

- Corner Radius
- Flute Count Varies by Diameter
 - 30° Helix
 - Form Relieved
 - Fine Pitch
- Standard TiAlN Coating
- Inch and Metric Based Tools
- Weldon Flat Standard

Materials

The 3995 Hogger excels in Titanium, Inconel, Waspaloy and other difficult-to-machine aerospace alloys.



3975 Hogger

Series Features

- Corner Radius
- Flute Count Varies by Diameter
 - 30° Helix
 - Form Relief
 - Coarse Pitch
- Standard TiAlN Coating
- Inch Based Tools
- Weldon Flat Standard

Materials

The 3975 Hogger is designed as a rougher for high volume material removal in Steels, Steel Alloys, Stainless Steels and Hardened Steels.



Fullerton Tool is a unique company with diverse products and services, big enough to support any customer's demands, small enough to make it happen **F.A.S.T.**

Hogger (Radius)



3990 Hogger (Radius)

Cutting Diameter			Tool Length Style	Cutting Length	Shank Diameter	Overall Length	Corner Radius	Weldon Flat	EDP Number
Inch	Fractional	Millimeter							UC
.2500	1/4	6.35	SD	.7500	.2500	2.5000	.0310	•	39908
.3125	5/16	7.94	SD	.8125	.3125	2.5000	.0390	•	39910
.3750	3/8	9.53	SD	1.0000	.3750	2.5000	.0470	•	39912
.5000	1/2	12.70	SD	1.0000	.5000	3.0000	.0625	•	39913
.6250	5/8	15.88	SD	1.5000	.6250	3.5000	.0781	•	39914
.7500	3/4	19.05	SD	1.5000	.7500	4.0000	.0938	•	39916
1.0000	1	25.40	SD	1.5000	1.0000	4.0000	.1250	•	39918
METRIC (Millimeter)									
.2362		6.00	SD	20.00	6.00	64.00	0.75	•	92501
.3150		8.00	SD	20.00	8.00	64.00	1.00	•	92502
.3937		10.00	SD	25.00	10.00	73.00	1.25	•	92503
.4724		12.00	SD	25.00	12.00	84.00	1.50	•	92504
.5512		14.00	SD	30.00	14.00	84.00	1.75	•	92505
.6299		16.00	SD	30.00	16.00	89.00	2.00	•	92506
.7874		20.00	SD	38.00	20.00	100.00	2.50	•	92507

3995 Hogger (Radius)

Cutting Diameter			Tool Length Style	Cutting Length	Shank Diameter	Overall Length	Number of Flutes	Corner Radius	Weldon Flat	EDP Number
Inch	Fractional	Millimeter								TiAIN
.2500	1/4	6.35	SD	.7500	.2500	2.5000	3	.0310	•	39608
.3125	5/16	7.94	SD	.8125	.3125	2.5000	3	.0390	•	39609
.3750	3/8	9.53	SD	1.0000	.3750	2.5000	3	.0470	•	39610
.5000	1/2	12.70	SD	1.0000	.5000	3.0000	4	.0625	•	39611
.6250	5/8	15.88	SD	1.5000	.6250	3.5000	4	.0781	•	39612
.7500	3/4	19.05	SD	1.5000	.7500	4.0000	4	.0938	•	39613
1.0000	1	25.40	SD	1.5000	1.0000	4.0000	5	.1250	•	39614
METRIC (Millimeter)										
.2362		6.00	SD	20.00	6.00	64.00	3	0.75	•	92508
.3150		8.00	SD	20.00	8.00	64.00	3	1.00	•	92509
.3937		10.00	SD	25.00	10.00	73.00	3	1.25	•	92510
.4724		12.00	SD	25.00	12.00	84.00	4	1.50	•	92512
.5512		14.00	SD	30.00	14.00	84.00	4	1.75	•	92513
.6299		16.00	SD	30.00	16.00	89.00	4	2.00	•	92514
.7874		20.00	SD	38.00	20.00	100.00	4	2.50	•	92515

3975 Hogger (Radius)

Cutting Diameter			Tool Length Style	Cutting Length	Shank Diameter	Overall Length	Number of Flutes	Corner Radius	Weldon Flat	EDP Number
Inch	Fractional	Millimeter								TiAIN
.2500	1/4	6.35	SD	.7500	.2500	2.5000	3	.0310	•	39600
.3125	5/16	7.94	SD	.8125	.3125	2.5000	3	.0390	•	39601
.3750	3/8	9.53	SD	1.0000	.3750	2.5000	3	.0470	•	39602
.5000	1/2	12.70	SD	1.0000	.5000	3.0000	4	.0625	•	39604
.6250	5/8	15.88	SD	1.5000	.6250	3.5000	4	.0781	•	39605
.7500	3/4	19.05	SD	1.5000	.7500	4.0000	4	.0938	•	39606
1.0000	1	25.40	SD	1.5000	1.0000	4.0000	5	.1250	•	39607

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