

Knurling Tools

Single Knurling Tool

- Complete with medium cut high speed steel knurl best suited for shorter work
- Holder size: 4" x 1/2 x 1/2
- Diameter: 3/4"
- Width: 1/4"
- Hole size: 1/4"
- 2 Knurls

Order No. 250-1740



Self-Adjusting Pivot Head

- For precise alignment to the working part.
- Holder size: 4" x 1/2 x 1/2
- Diameter: 3/4"
- Width: 3/8"
- Hole size: 1/4"
- 2 Knurls

Order No. 250-1732



5C Collet Stops

Fits any 5C collet. Supplied with threaded rod. Hardened for long life. Black oxide

Order No. 239-9051

Converts standard 1" capacity lathe collets into solid stop or spring ejector stop collets without alteration of the standard collets.

Order No. 239-9052



5C & 16C Collet Stops

- 5C collet stop include one each of 1/8, 1/2, 3/4 & 1" Stop rod, and one Collet Rod.
- 16C collet stop include one 1" Stop Rod and one Collet Rod.



Description	Order No.
5C Collet Stop	209-2799
16C Collet Stop	209-2807

Collet Wrenches

- Simplifies installing and removing a collet in your CNC lathe.
- Made with a steel head and fins for strength.



Collet Type	Fins	Order No.
3J	4	239-0003
5C	3	239-0005
R8	3	239-0008
16C	3	239-0016

R8 Round Collets

- Made of high grade steel.
- Hardened and precision ground.
- Internal thread 7/16"-20.



Size	Economy	Premium
	Order No.	.0005" T.I.R Order No.
1/16"	231-4704	231-4904
3/32"	231-4706	231-4906
1/8"	231-4708	231-4908
5/32"	231-4710	231-4910
3/16"	231-4712	231-4912
7/32"	231-4714	231-4914
1/4"	231-4716	231-4916
9/32"	231-4718	231-4918
5/16"	231-4720	231-4920
11/32"	231-4722	231-4922
3/8"	231-4724	231-4924
13/32"	231-4726	231-4926
7/16"	231-4728	231-4928
15/32"	231-4730	231-4930
1/2"	231-4732	231-4932
17/32"	231-4734	231-4934
9/16"	231-4736	231-4936
19/32"	231-4738	231-4938
5/8"	231-4740	231-4940
21/32"	231-4742	231-4942
11/16"	231-4744	231-4944
23/32"	231-4746	231-4946
3/4"	231-4748	231-4948
25/32"	231-4750	231-4950
13/16"	231-4752	231-4952
27/32"	231-4754	231-4954
7/8"	231-4756	231-4956
1"	231-4764	231-4964

Size	Economy	Premium
	Order No.	0.0005mm T.I.R Order No.
2mm	231-4802	231-4602
3mm	231-4803	231-4603
4mm	231-4804	231-4604
5mm	231-4805	231-4605
6mm	231-4806	231-4606
7mm	231-4807	231-4607
8mm	231-4808	231-4608
9mm	231-4809	231-4609
10mm	231-4810	231-4610
11mm	231-4811	231-4611
12mm	231-4812	231-4612
13mm	231-4813	231-4613
14mm	231-4814	231-4614
15mm	231-4815	231-4615
16mm	231-4816	231-4616
17mm	231-4817	231-4617
18mm	231-4818	231-4618
19mm	231-4819	231-4619
20mm	231-4820	231-4620
21mm	231-4821	231-4621
22mm	231-4822	231-4622
23mm	231-4823	231-4623
24mm	231-4824	231-4624

Sets

Range	No. Of Pieces	Economy Order No.	Premium Order No.
1/8-3/4" by 8ths	6	231-0006	231-5006
1/8" to 7/8" by 8ths	7	231-0007	231-5007
1/8-3/4" by 16ths	11	231-0011	231-5011
1/16" to 3/4" by 16ths	12	231-0012	231-5012
1/8" to 7/8" by 16ths	13	231-0013	231-5013
1/16" to 7/8" by 16ths	14	231-0014	231-5014
1/8 to 3/4" by 32nds	21	231-0021	231-5021
1/16-3/4" by 32ths	23	231-0023	231-5023
1/8" to 7/8" by 32nds	25	231-0025	231-5025
1/16" to 7/8" by 32nds	27	231-0027	231-5027
1/8" to 3/4" by 16ths plus 7/8"	12	231-0112	231-5112
1/16" to 1" by 1/32"	28	231-0128	231-5128
2mm to 20mm by 1mm	19	231-0019	231-5019