

Jacobs® Die Grinder Collets



Cat. No.	UPC No.	Packaging	Model No.	Min. Capacity	Max. Capacity	Contact Length	Cone Angle	Outside Diameter	No. of Inserts	Product Weight	Shelf Pack Qty.
9757	095456097575	Boxed	J116	0.094 in	0.177 in	0.468 in	26 °	0.59 in	6	0.02 lb	1
9758	095456097582	Boxed	J117	0.177 in	0.256 in	0.468 in	26 °	0.59 in	8	0.01 lb	1

Jacobs® Lathe Chuck Collets

- Parallel Jaw Insert Surfaces Exert Uniform, Accurate Gripping Force Up to Three Times Greater Than Can Be Achieved with Split-Steel Collets
- Each Collet Accepts and Precisely Centers a Wide Range of Both Decimal or Metric Diameters (Within the Collet Capacity Range) to Speed Setups and Increase Machining Productivity
- Durable One-Piece Construction. Synthetic Rubber Retains Flexibility and Resists Deterioration From Heat, Coolants and Cutting Compounds
- Steel Jaw Inserts Precision Ground After Molding Process to Ensure Maximum Gripping Accuracy. Hardened for Greater Wear Resistance Than Split Steel Collets
- Each Collet Bore is Held Concentric to the O.D. Tapers, Front and Back, to Minimize T.I.R.
- Automatically Seals Tool O.D. to Prevent Coolant Flow Through Thus Increasing Tool Wear
- Seals Collets and Machine Spindles to Protect From Abrasive Particles and Swarf



Cat. No.	UPC No.	Packaging	Model No.	Min. Capacity	Max. Capacity	Contact Length	Cone Angle	Outside Diameter	Clearance Diameter	No. of Inserts	Product Weight	Shelf Pack Qty.
9555D	095456095557	Bagged	J910	0.060 in	0.125 in	1.74 in	26 °	2.25 in	0.6	4	0.44 lb	1
9556D	095456095564	Bagged	J911	0.125 in	0.250 in	1.74 in	26 °	2.25 in	0.6	6	0.54 lb	1
9557DD	095456095571	Bagged	J912	0.250 in	0.375 in	1.74 in	26 °	2.25 in	0.6	6	0.52 lb	1
9558D	095456095588	Bagged	J913	0.375 in	0.500 in	1.74 in	26 °	2.25 in	-	8	0.44 lb	1
9559D	095456095595	Bagged	J914	0.500 in	0.625 in	1.74 in	26 °	2.25 in	-	10	0.48 lb	1
9560D	095456095601	Bagged	J915	0.625 in	0.750 in	1.74 in	26 °	2.25 in	-	10	0.48 lb	1
9561	095456095618	Bagged	J916	0.750 in	0.875 in	1.74 in	26 °	2.25 in	-	12	0.48 lb	1
9562	095456095625	Bagged	J917	0.875 in	1.000 in	1.74 in	26 °	2.25 in	-	16	0.56 lb	1
9563	095456095632	Bagged	J918	1.000 in	1.125 in	1.74 in	26 °	2.25 in	-	20	0.52 lb	1
9564	095456095649	Bagged	J919	1.125 in	1.250 in	1.74 in	26 °	2.25 in	-	24	0.44 lb	1
9565D	095456095656	Bagged	J920	1.250 in	1.375 in	1.74 in	26 °	2.25 in	-	24	0.42 lb	1
9567	095456095670	Bagged	J921	1.375 in	1.500 in	1.74 in	26 °	2.25 in	-	24	0.36 lb	1