



75TG Collets

TG standard collets collapse approximately 1/64"

Inch

Size Range: 3/64" - 3/4"

Part Number	Size
075-003	3/64"
075-004	1/16"
075-005	5/64"
075-006	3/32"
075-007	7/64"
075-008	1/8"
075-009	9/64"
075-010	5/32"
075-011	11/64"
075-012	3/16"
075-013	13/64"
075-014	7/32"
075-015	15/64"
075-016	1/4"
075-017	17/64"
075-018	9/32"
075-019	19/64"
075-020	5/16"
075-021	21/64"
075-022	11/32"
075-023	23/64"
075-024	3/8"
075-025	25/64"
075-026	13/32"
075-027	27/64"
075-028	7/16"
075-029	29/64"
075-030	15/32"
075-031	31/64"
075-032	1/2"
075-033	33/64"
075-034	17/32"
075-035	35/64"
075-036	9/16"
075-037	37/64"
075-038	19/32"
075-039	39/64"
075-040	5/8"
075-041	41/64"
075-042	21/32"
075-043	43/64"
075-044	11/16"
075-045	45/64"
075-046	23/32"
075-047	47/64"
075-048	3/4"

Inch - Coolant-Thru

Size Range: 1/8" - 3/4"

Part Number	Size
-	-
-	-
-	-
-	-
-	-
075-008(C)	1/8"
075-009(C)	9/64"
075-010(C)	5/32"
075-011(C)	11/64"
075-012(C)	3/16"
075-013(C)	13/64"
075-014(C)	7/32"
075-015(C)	15/64"
075-016(C)	1/4"
075-017(C)	17/64"
075-018(C)	9/32"
075-019(C)	19/64"
075-020(C)	5/16"
075-021(C)	21/64"
075-022(C)	11/32"
075-023(C)	23/64"
075-024(C)	3/8"
075-025(C)	25/64"
075-026(C)	13/32"
075-027(C)	27/64"
075-028(C)	7/16"
075-029(C)	29/64"
075-030(C)	15/32"
075-031(C)	31/64"
075-032(C)	1/2"
075-033(C)	33/64"
075-034(C)	17/32"
075-035(C)	35/64"
075-036(C)	9/16"
075-037(C)	37/64"
075-038(C)	19/32"
075-039(C)	39/64"
075-040(C)	5/8"
075-041(C)	41/64"
075-042(C)	21/32"
075-043(C)	43/64"
075-044(C)	11/16"
075-045(C)	45/64"
075-046(C)	23/32"
075-047(C)	47/64"
075-048(C)	3/4"



75TG Collets Sets

075-SET-12	12 Piece 75TG Collet Set: 1/16" - 3/4" by 1/16ths
075-SET-17	17 Piece 75TG Collet Set: 1/8" - 3/8" by 1/64ths
075-SET-23	23 Piece 75TG Collet Set: 1/16" 3/4" by 1/32nds
075-SET-27	27 Piece 75TG Collet Set: 3/32" - 1/2" by 1/64ths
075-SET-45	45 Piece 75TG Collet Set: 1/16" 3/4" by 1/64ths

Notes:

- Our coolant collets seal up to a maximum coolant pressure of 1000 psi.
- Range collapsibility is 0.004 - 0.006" for coolant collet.
- See dimensional data for TG Collets on page 192.

These patented coolant collets are designed for use with cylindrical shank tools (no flats). Cutting tool should be inserted the full length of the collet. If these conditions are not met, coolant leakage will result.

Notes: Cutter must be inserted the full length of the collet.