

ER SERIES 20 COOLANT COLLETS SIZE RANGE: 5/32" - 1/2"

Part Number	Size	Collapse range
E20-010(C)	5/32"	.156" - .152"
E20-011(C)	11/64"	.171" - .167"
E20-012(C)	3/16"	.187" - .183"
E20-013(C)	13/64"	.203" - .199"
E20-014(C)	7/32"	7/32" - 13/64"
E20-015(C)	15/64"	15/64" - 7/32"
E20-016(C)	1/4"	1/4" - 15/64"
E20-017(C)	17/64"	17/64" - 1/4"
E20-018(C)	9/32"	9/32" - 17/64"
E20-019(C)	19/64"	19/64" - 9/32"
E20-020(C)	5/16"	5/16" - 19/64"
E20-021(C)	21/64"	21/64" - 5/16"
E20-022(C)	11/32"	11/32" - 21/64"
E20-023(C)	23/64"	23/64" - 11/32"
E20-024(C)	3/8"	3/8" - 23/64"
E20-025(C)	25/64"	25/64" - 3/8"
E20-026(C)	13/32"	13/32" - 25/64"
E20-027(C)	27/64"	27/64" - 13/32"
E20-028(C)	7/16"	7/16" - 27/64"
E20-029(C)	29/64"	29/64" - 7/16"
E20-030(C)	15/32"	15/32" - 29/64"
E20-031(C)	31/64"	31/64" - 15/32"
E20-032(C)	1/2"	1/2" - 31/64"
E20-12S(C)	12 Piece Set 5/32" - 1/2" by 32nds	



Note: Our patented ER 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 may result. Seals up to maximum coolant pressure of 1000 PSI.

See dimensional data for ER Collets on page 107

ER SERIES 20 COOLANT COLLETS (metric)

SIZE RANGE: 5.0 - 130.mm

Part Number	Size	Collapse range
E20-196(C)	5.0mm	5.0mm - 4.9mm
E20-216(C)	5.5mm	5.5mm - 5.4mm
E20-236(C)	6.0mm	6.0mm - 5.5mm
E20-255(C)	6.5mm	6.5mm - 6.0mm
E20-275(C)	7.0mm	7.0mm - 6.5mm
E20-295(C)	7.5mm	7.5mm - 7.0mm
E20-314(C)	8.0mm	8.0mm - 7.5mm
E20-334(C)	8.5mm	8.5mm - 8.0mm
E20-354(C)	9.0mm	9.0mm - 8.5mm
E20-374(C)	9.5mm	9.5mm - 9.0mm
E20-393(C)	10.0mm	10.0mm - 9.5mm
E20-413(C)	10.5mm	10.5mm - 10.0mm
E20-433(C)	11.0mm	11.0mm - 10.5mm
E20-452(C)	11.5mm	11.5mm - 11.0mm
E20-472(C)	12.0mm	12.0mm - 11.5mm
E20-492(C)	12.5mm	12.5mm - 12.0mm
E20-511(C)	13.0mm	13.0mm - 12.5mm
E20-17S(C)	17 Piece Set 5.0mm - 13.0mm by 0.5mm	