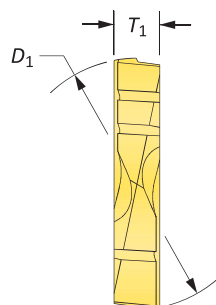
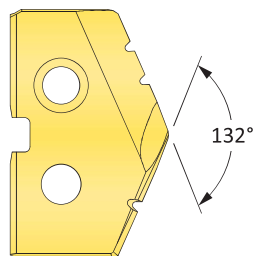


Original T-A Drill Inserts

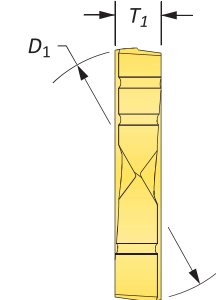
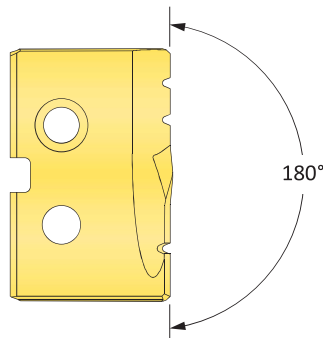
0 Series | Carbide | Diameter Range: 0.511" - 0.695" (12.98mm - 17.65mm)



Standard



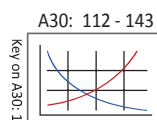
Flat Bottom



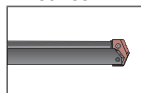
Carbide Inserts – C2 (K20)

Series	Fractional Equivalent	Insert			Part No.		Flat Bottom Part No.
		D_1 inch	D_1 mm	T_1	 TiN	 TiAlN	 TiN
0	–	0.5118	13.00	1/8	1C20T-13	1C20A-13	1C20T-13-FB
	33/64	0.5156	13.10	1/8	1C20T-.515	1C20A-.515	1C20T-.515-FB
	17/32	0.5313	13.49	1/8	1C20T-0017	1C20A-0017	1C20T-0017-FB
	–	0.5315	13.50	1/8	1C20T-13.5	1C20A-13.5	1C20T-13.5-FB
	35/64	0.5469	13.89	1/8	1C20T-.546	1C20A-.546	1C20T-.546-FB
	–	0.5512	14.00	1/8	1C20T-14	1C20A-14	1C20T-14-FB
	9/16	0.5625	14.29	1/8	1C20T-0018	1C20A-0018	1C20T-0018-FB
	–	0.5709	14.50	1/8	1C20T-14.5	1C20A-14.5	1C20T-14.5-FB
	37/64	0.5781	14.68	1/8	1C20T-.578	1C20A-.578	1C20T-.578-FB
0.5	–	0.5906	15.00	1/8	1C20T-15	1C20A-15	1C20T-15-FB
	19/32	0.5938	15.08	1/8	1C20T-0019	1C20A-0019	1C20T-0019-FB
	39/64	0.6094	15.48	1/8	1C20T-.609	1C20A-.609	1C20T-.609-FB
	–	0.6102	15.50	1/8	1C20T-15.5	1C20A-15.5	1C20T-15.5-FB
	5/8	0.6250	15.88	1/8	1C20T-0020	1C20A-0020	1C20T-0020-FB
	–	0.6299	16.00	1/8	1C20T-16	1C20A-16	1C20T-16-FB
	41/64	0.6406	16.27	1/8	1C20T-.640	1C20A-.640	1C20T-.640-FB
	–	0.6496	16.50	1/8	1C20T-16.5	1C20A-16.5	1C20T-16.5-FB
	21/32	0.6563	16.67	1/8	1C20T-0021	1C20A-0021	1C20T-0021-FB
	–	0.6693	17.00	1/8	1C20T-17	1C20A-17	1C20T-17-FB
	43/64	0.6719	17.07	1/8	1C20T-.671	1C20A-.671	1C20T-.671-FB
	11/16	0.6875	17.46	1/8	1C20T-0022	1C20A-0022	1C20T-0022-FB
	–	0.6890	17.50	1/8	1C20T-17.5	1C20A-17.5	1C20T-17.5-FB

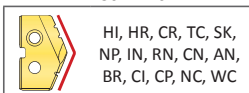
NOTE: 0.5 series inserts fit into both 0 and 0.5 series holders. However, 0 series inserts ONLY fit into 0 series holders. See page A30: 7 for visual.



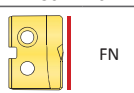
A30: 38 - 42



A30: 4 - 6



A30: 4 - 6



Coatings not listed above can be supplied as non-stocked standards. Process fees apply. →

TiN = 1C20T-XXXX

TiAlN = 1C20A-XXXX

TiCN = 1C20N-XXXX

AM200® = 1C20H-XXXX

Inserts sold in quantities of 1