DEAD CENTERS (PER DIN 806)

Manufactured from high carbon steel fully hardened and precision ground to DIN standards of 806 having a T.I.R. of + / - 2.5 microns. Available in two types full and half dead centers, with carbide tips and HSS tips . The carbide/ HSS tips are brazed into the socket with a a close tolerance for maximum strength

TECHNICAL SPECIFICATIONS

HALF DEAD CENTERS

Carbide Tipped Ordering No.	Carbon steel Ordering No.	Morse Taper	L		H		L1	
			Inch	mm	Inch	mm	Inch	mm
201400	201450	MT1	3-3/16	80	1/2	12.2	7/8	22
201405	201455	MT2	4	100	23/32	18.00	1-13/16	30
201410	201460	MT3	5	125	31/32	24.1	1-17/32	38
201415	201465	MT4	6-3/8	160	1-1/4	31.6	2	50
201420	201470	MT5	8	200	1-25/32	44.7	2-17/32	63

