



(viewLarge.html?p=carbide-tip-dead-center-line-diagram-large.jpg)

## Features

- Tungsten Carbide Tip brazed in front for high wear resistance.
- Shank made from Alloy Steel 20MnCr5 and case hardened for 50-53 HRC.
- Precision ground. Tip runout within 0.015 mm w.r.t. Taper.
- Standard Point Angle 60°
- Broadly confirms to IS : 2534 - 1963 (Equivalent to DIN : 806-807).

Shank Taper	L mm	L1 mm	Ø D mm	D1 mm	Ø d mm C.T.	h1 mm
MT - 1	53.5	26.5	12.2	12.065	5	3.20
MT - 2	64.0	36.0	18.0	17.780	8	5.50
MT - 3	81.0	44.0	24.1	23.825	11	7.00
MT - 4	102.5	57.5	31.6	31.267	14	8.90
MT - 5	129.5	70.5	44.7	44.399	18	11.00
MT - 6	182.0	88.0	63.8	63.348	18	11.10

ORDRE BY - SHANK TAPER X CARBIDE TIP DIAMETER Ød

eg.: Dead Center Carbide Tip MT-3 Tip Dia 11mm

eg.: Dead Center Carbide Tip MT-3 with Full 60° as Carbide

**Note:** Also Manufacturing Customized Carbide Tip Dead Center against Order