



LATHE DEAD CENTRES

- Design features to ISO298 / DIN806 standards
- 60° point solid lathe centre
- Precision ground and hardened
- Carbide tipped centres offer more wear resistance in both turning and grinding applications thus giving longer tool life and reducing costs

Part No.	Morse Taper	Length	Body Diameter
LDC0MT	0MT	70mm	9.2mm
LDC1MT	1MT	80mm	12.2mm
LDC2MT	2MT	100mm	18.0mm
LDC3MT	3MT	125mm	24.1mm
LDC4MT	4MT	160mm	31.6mm
LDC5MT	5MT	200mm	44.7mm
LDC6MT	6MT	270mm	63.8mm
Lathe DEAD CENTRES - CARBIDE TIPPED			
LDC1MTTCT	1MT	80mm	12.2mm
LDC2MTTCT	2MT	100mm	18.0mm
LDC3MTTCT	3MT	125mm	24.1mm
LDC4MTTCT	4MT	160mm	31.6mm
LDC5MTTCT	5MT	200mm	44.7mm
LDC6MTTCT	6MT	270mm	63.8mm



LATHE HALF CENTRES - CARBIDE TIPPED

- Solid, fully hardened construction
- 60° point hardened to 60-63 HRC
- Carbide tipped centres offer more wear resistance in both turning and grinding applications thus giving longer tool life and reducing costs

Part No.	Morse Taper	Length	Feature
LDC2MTH	2MT	104mm	carbide tipped
LDC3MTH	3MT	133mm	carbide tipped

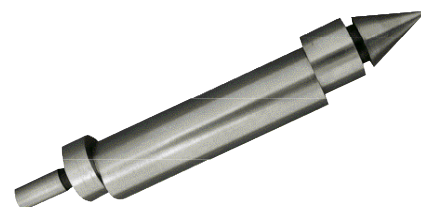


EDGE & CENTRE FINDERS

Hardened and centreless ground to precision tolerance

Locate working edges like shoulders, centering points and scribed lines easily & accurately

Part No.	Description	Shank	Tip
EFI	Edge Finder	1/2 inch	0.2000"
EFM	Edge Finder	12mm	5mm
ECFI	Edge & Centre Finder	1/2 inch	0.2000"



WIGGLER & CENTRE FINDER SET

For accurately locating working points on drill presses, lathes, milling & other machines
Set consists of Snap In Holder, Needle point, ball contact & disc contact attachments and offset indicator holder

CFSET	5 Piece Set
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