LATHE LIVE CENTRES DUAL BEARING - for applications up to 2000rpm

Hardened and ground High Carbon Steel - point hardened to 52-58 HRC
Two anti-friction bearings - Single row deep groove ball bearing and taper roller bearing to absorb combined radial and thrust loads.
Run out within 0.005mm (0.0002") and speed capacity up to 2000rpm.

Part No.	Morse Taper	Length	Feature
LLC1MTHD	1MTHD	120mm	Dual Bearings
LLC2MTHD	2MTHD	148mm	Dual Bearings
LLC3MTHD	3MTHD	185mm	Dual Bearings
LLC4MTHD	4MTHD	220mm	Dual Bearings
LLC5MTHD	5MTHD	260mm	Dual Bearings
LLC6MTHD	6MTHD	355mm	Dual Bearings



LATHE LIVE CENTRES TRIPLE BEARINGS HIGH PRECISION

Precision Triple bearing design
Manufactured of hardened and ground alloy steel

Part No	Morse Taper	Point Dia.	Length
LLC2MTHDPREC	2MT	15mm	140mm
LLC3MTHDPREC	3MT	15mm	155mm
LLC4MTHDPREC	4MT	20mm	180mm



LATHE LIVE CENTRE SETS - with 7 interchangeable tips

- Hardened and ground High Carbon Steel
- Complete with seven interchangeable tips + drift
- Incorporates three anti-friction bearings
- Run out within 0.005mm (0.0002")

LLCSET2MT	2MTHD	3 bearings
LLCSET3MT	3MTHD	3 bearings



PIPE LIVE CENTRES

- Designed to hold pipe and hollow work
- Preloaded bearings to achieve good thrust and radial load capacities
- Head made from heat treated hardened high carbon alloy steel
- Head hardened to 55-60 HRC

Part No.	Morse Taper	Head Diameter	Total Length	Angle of Bevel
LLCP2MT063	2MT	63mm	136mm	70 deg.
LLCP3MT078	3MT	78mm	172mm	70 deg.
LLCP4MT128	4MT	128mm	193mm	75 deg.
LLCP5MT147	5MT	147mm	243mm	75 deg.

