

36 Series UL-313

BRAND SINE BAR

- Used for Precision measurement, setting of angles.
- Made from high quality alloy steel.
- Accuracy for Parallelism is within 0.005mm upto 200mm & 0.010mm upto 345mm
- Centre distance between rollers is within ± 0.003 mm
- Hardness - 60 ± 2 Rc & Tempered
- Accuracy as per IS Standards IS - 5359 - 1987



Cat No.	Size (mm)	C.D (in mm)
UL-31301	145 L x 20 W x 40 H	100
UL-31302	245 L x 30 W x 40 H	200
UL-31303	345 L x 40 W x 50 H	300

37 Series UL-313

BRAND MAGNETIC SINE BAR

- Used for Precision measurement, setting of angles.
- Made from high quality alloy steel.
- Accuracy for Flatness & Parallelism is within 0.005mm upto 200mm & 0.010mm upto 350mm
- Centre distance between rollers is within ± 0.003 mm
- Hardness - 60 ± 2 Rc & Tempered.
- Top surface is provided with magnet.



Cat No.	Size (mm)	C.D (in mm)
UL-31304	145 L x 20 W x 40 H	100
UL-31305	245 L x 30 W x 40 H	200
UL-31306	345 L x 40 W x 50 H	300

38 Series UL-401

BRAND SINE-TABLE (IS : 5939-1970)

- Used for Precision measurement, setting of angles utilizing slip gauge & light machining.
- Ideal for high accuracy grinding operations.
- Accuracy for squareness, Parallelism & flatness is 0.010mm upto 200L & 0.015mm upto 450L.
- Positive locking at all angles without any distortion.
- Angle can be set within ± 5 seconds.
- Centre Distance between rollers is within 0.005mm.
- Made from high quality alloy steel
- Hardness 58 ± 2 Rc & Tempered.
- Firm clamp to reduce possibility of distortion.
- M6 & M8 tapped holes for job clamping.
- Low height for more wheel clearance.
- Slotted sine table on Request.**
- Also Manufacture as per customers requirement.**



Sr. No.	Cat No.	Size (mm)	Centre Distance (mm)	Inclination
1.	UL 40101	150 L x 120 W x 65 H	70	0 - 45°
2.	UL 40102	250 L x 150 W x 65 H	100	0 - 45°
3.	UL 40103	300 L x 150 W x 65 H	100	0 - 45°
4.	UL 40104	450 L x 150 W x 65 H	100	0 - 45°