

55 Series UL-504

BRAND MAGNETIC LAMP

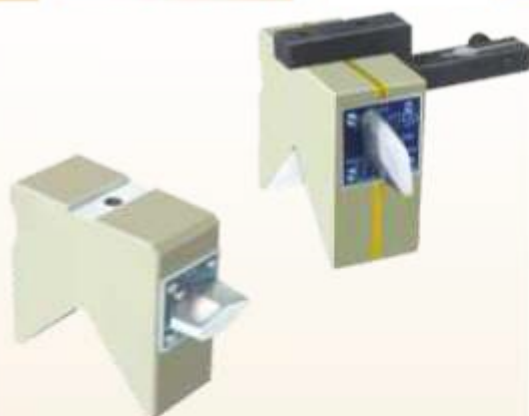


- Heavy & rigid construction of base.
- Can be locked to any position.
- Base "V" can be clamped to shaft of $\varnothing 20$ to $\varnothing 120$.
- ON - OFF facility.

Cat No.	Base Size (mm)	Overall Height (mm)	Pull
UL 50414	70 L x 48 W x 64 H	500	70 kg

56 Series UL-505

BRAND MAGNETIC TOOL SETTING GAUGE

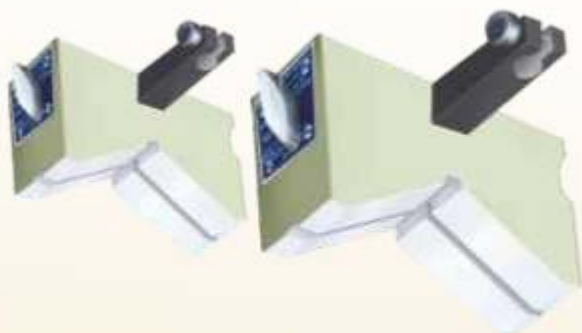


- Used with boring bar for presetting of the cutting tool.
- Change in the setting of the tool measures variation in bore dimension.
- Suitable clamp is provided for holding dial indicator (for UL - 50504 & UL - 50505)
- Powerful magnet with ON-OFF facility.
- "V" is hardened & ground within 5 microns.
- The included angle of V is 90° .
- Hardness 52 - 56 Rc.
- Also manufactured as per customer's requirement.

Sr. No.	Cat No.	Size (mm)	Slot (mm)	Range (mm)
1.	UL-50501	72 L x 68 H x 35 T	14 x 2	$\varnothing 25 - \varnothing 70$
2.	UL-50502	76 L x 75 H x 35 T	14 x 2	$\varnothing 35 - \varnothing 90$
3.	UL-50503	80 L x 75 H x 40 T	14 x 2	$\varnothing 40 - \varnothing 105$
4.	UL-50504	100 L x 85 H x 40 T	14 x 2	$\varnothing 40 - \varnothing 125$
5.	UL-50505	120 L x 90 H x 40 T	14 x 2	$\varnothing 110 - \varnothing 180$

57 Series UL-505

BRAND MAGNETIC TOOL SETTING GAUGE



- Used with boring bar for presetting of cutting tool.
- Change in the setting of the tool measures variation in bore dimension.
- Suitable clamp is provided for holding dial indicator.
- Powerful magnet with ON-OFF facility.
- "V" is hardened & ground within 5 microns.
- The included angle of V is 120° .
- Hardness 52 - 56 Rc.
- Also manufactured as per customer's requirement.

Sr. No.	Cat No.	Base Size (mm)	Range (mm)
1.	UL 50506	60 L x 60 H x 30 T	$\varnothing 10 - \varnothing 50$
2.	UL 50507	80 L x 80 H x 30 T	$\varnothing 10 - \varnothing 90$
3.	UL 50508	100 L x 100 H x 35 T	$\varnothing 10 - \varnothing 110$