



Features

- Large effective area is provided for machining the work pieces.
- Positive locking at all angles without any distortion.
- Constructed of hardened alloy tool steel.
- Angle precision 0.007/100mm.
- Low height for more wheel clearance.



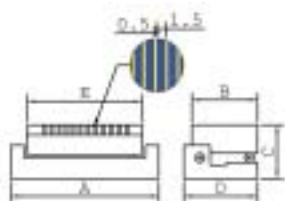
MICROSINE

ART NO. 11107

Single Angle Sine Table

Applications

- Flat type for wide range of uses.
- Ideal for high accuracy grinding operations.



All dimensions are in mm.

Art No.	A	B	C	D	E	Pole Pitch	Angle
11107.01	225	100	82	75	175	2 (1.5+0.5)	0°-60°
11107.02	200	150	82	100	150		
11107.03	350	150	87	100	300		
11107.04	500	150	88	100	450		

MICROSINE

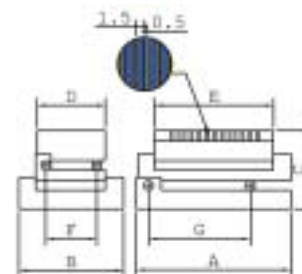
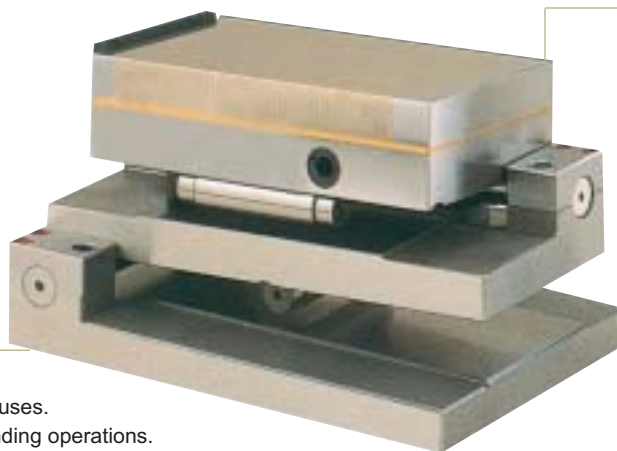
ART NO. 11108

• Sine table with other style of chuck is also made.

Compound Angle Sine Table

Features

- Positive locking at all angles without any distortion.
- Large effective area is provided for machining the work pieces.
- Constructed of hardened alloy tool steel.
- Double way sine plate; can grind two way angle at the same time.
- Angle precision - 0.007/100mm.



Applications

- Flat type for wide range of uses.
- Ideal for high accuracy grinding operations.
- Suitable for high precision angle grinding on a mould grinding machine and so on.
- Wide range of work pieces can be used by tilting in length, breadth or compound angle.

All dimensions are in mm.

Art No.	A	B	C	D	E	F	G	Pole Pitch	Angle
11108.01	230	150	120	100	175	75	150	2 (1.5+0.5)	0°-60°
11108.02	205	200	120	150	150	100	100		
11108.03	355	200	125	150	300	100	250		
11108.04	505	200	125	150	450	100	350		

- Due to continuous upgradation in design there could be changes in specifications.
- Other sizes on request.