

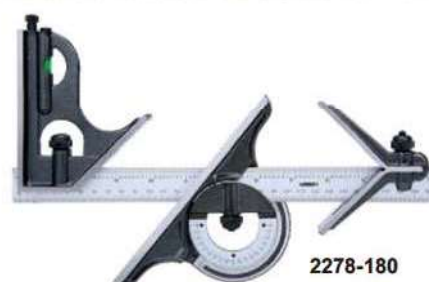
COMBINATION SQUARE SETS



2278-2

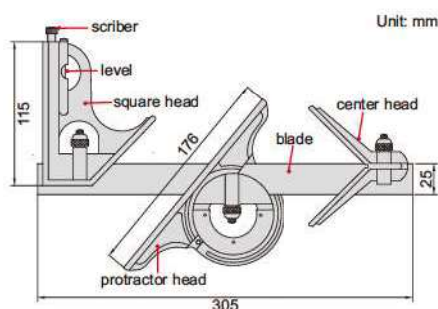


2278-3

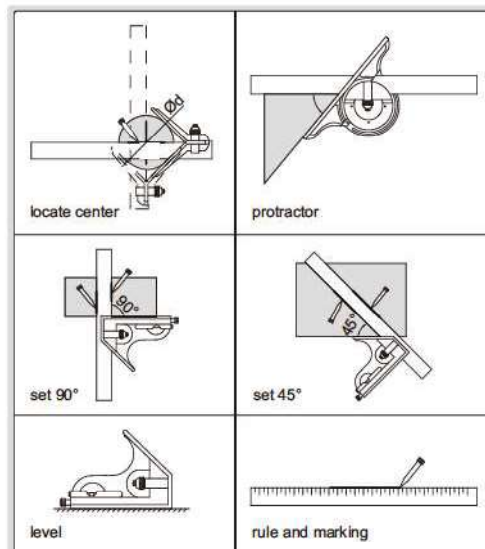


2278-180

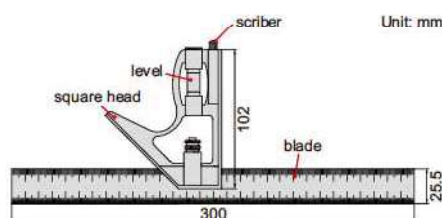
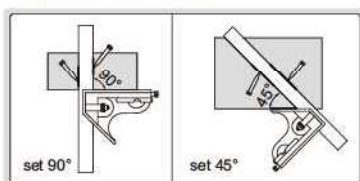
- Center head (made of cast iron):
To locate center of cylinder with diameter (Ød): 30-100mm
Accuracy: $\pm 0.15\text{mm}$
- Protractor head (made of cast iron):
To set the blade at desired angle to an edge of a workpiece, and can be used to measure angles
Range: 0-180°
Accuracy: $\pm 7\text{min}$.
- Square head (made of cast iron):
To set the blade at 90° or 45° to an edge of a workpiece
Accuracy: $\pm 8\text{min}$ for 90° square, $\pm 10\text{min}$ for 45° square
- Blade (made of stainless steel):
Range: 300mm/12",
Graduation: 0.5mm and 1/32" on front face, 1mm and 1/64" on back face
- Optional accessory: rigid rule (code 7113)



Code	Remark
2278-2	2-piece set
2278-3	3-piece set
2278-180	4-piece set



- Square head (made of zinc):
To set the blade at 90° or 45° to an edge of a workpiece
Accuracy: $\pm 0.5^\circ$
- Blade (made of stainless steel):
Range: 300mm,
Graduation: 0.5mm and 1mm on front and back sides



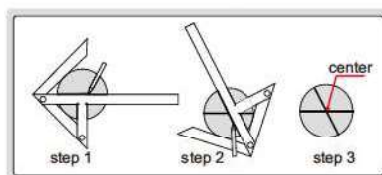
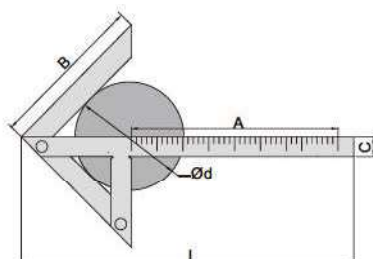
Code
2276-300

LIGHT DUTY COMBINATION SQUARE



2276-300

CENTER MARKING GAGES



(mm)

Code	Size (AxB)	Diameter of shafts (Ød)	Accuracy	C	L
7205-100	100X70mm	4-90mm	$\pm 0.15\text{mm}$	12	153
7205-150	150x130mm	4-190mm	$\pm 0.15\text{mm}$	15	245
7205-200	200x150mm	6-220mm	$\pm 0.15\text{mm}$	15	310



7205-100

- Marking the center of round plates and shafts
- Made of stainless steel
- Satin chrome plated