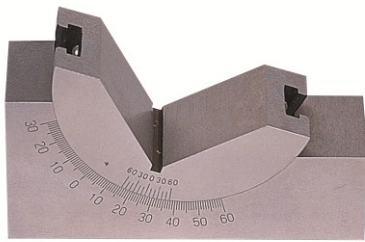


Adjustable Angle Gauge: 53-150-000

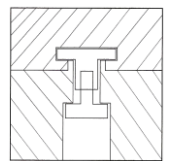
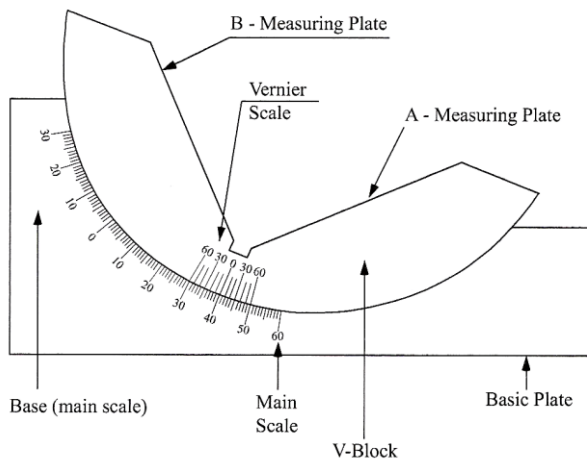


Manufactured from chrome steel  
 Hardness:  $\geq 58$  HRC  
 Micro lapped finish  
 Adjustable moving  $90^\circ$  vee located in a precision tee slot  
 Vee movement:  $60^\circ$  clockwise,  $30^\circ$  anti clockwise  
 Vernier scale reads in 10 second divisions  
 Adjustable vee can be locked in position by 2 tee nuts

Dimensions:  
 Height: 48mm  
 Width: 30mm  
 Length: 102mm

Packed Weight and Dimensions

Code	Description	Weight g	W mm	H mm	L mm
53-150-000	Adjustable Angle Gauge	1200	80	50	133



Tee Slot Clamp

Application:

With the vernier scale set to read zero:

Surface "A" will be parallel to Base Surface  
 Surface "B" will be  $90^\circ$  to Base Surface

Range:

Surface "A"  $60^\circ$  Clockwise,  $30^\circ$  Anti clockwise  
 Surface "B"  $150^\circ$  Clockwise,  $60^\circ$  Anti clockwise

Accuracy:  $\pm 10$  seconds.

Size:

Length: 102mm  
 Height: 48mm  
 Width: 30mm