

CENTERING SQUARE

For locating turning centres on all square and round material
Stainless steel
Metric Calibrations

Part No.	RANGE
PCSS	100mm x 70mm
PCSM	150mm x 130mm
PCSL	200mm x 150mm



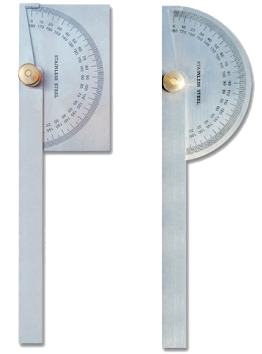
TOOLMAKERS PARALLEL CLAMPS

Features hardened & tempered jaws
Clamps equipped with spring screw clip
Highly useful for holding small work together, when drilling, welding, assembling, etc
End jaw is chamfered to clamp under a shoulder or in a recess

Part No.	Capacity x Jaw Size
TPC44 x 63	44mm x 63mm
TPC70 x 102	70mm x 102mm
TPC114 x 152	114mm x 152mm

DEGREE PROTRACTORS

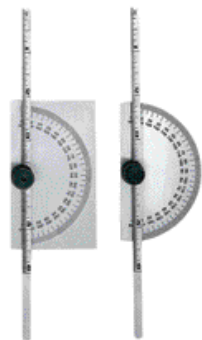
Manufactured from polished stainless steel
Double graduation from 0 - 180° in opposite directions
The rectangular head model provides four convenient working edges
Used to draw radial lines, setting bevels and transferring angles
Knurled nut for firm setting of the blade



Part No.	DESCRIPTION
PRORD	Round Head. 90mm x 150mm blade
PROSQ	Rectangular 90mm x 50mm x 150mm blade

PROTRACTORS ROUND OPEN HEAD STYLE

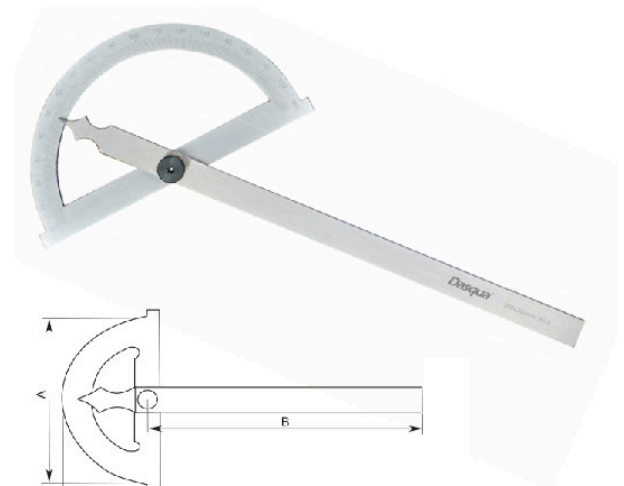
Locking type protractor with an open head
Heavy duty, made from ground stainless steel
Easy to read lettering, reads left to right
0 - 180 degree



DEPTH GAUGE WITH PROTRACTORS

Manufactured from polished stainless steel
Double graduation from 0 - 180° in opposite directions
The rectangular head model provides four convenient working edges
Narrow 6" and 150mm rule
Spring tension nut to secure the rule in the desired depth & angle

Part No.	DESCRIPTION
PROGEMERD	Round Head. 90mm x 150mm blade
PROGMEQS	Rectangular 90mm x 50mm x 150mm blade



UNIVERSAL BEVEL PROTRACTOR

Made of stainless steel
With a magnifier for easy and clear reading
Measuring surface hardened, ground and lapped ensures smooth movement
Satin chrome finish, anti-rust and durable
With fine adjustment
Provided with 3 adjustments (150mm, 200mm, 300mm)

Part No.	Description
UBP300	Universal Bevel Protractor
UBPE300	Digital Universal Bevel Protractor

Part No.	A	B	DESCRIPTION
PRO	120	150	120mm Head x 150mm Rule
PROL	150	200	150mm Head x 200mm Rule
PROXL	200	300	200mm Head x 300mm Rule
PROXXL	300	500	300mm Head x 500mm Rule