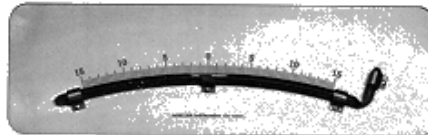


Moeller Clinometers



No. 455

Trim Indicator consists of two bubble type spirit filled glass tubes on 14 1/2" by 6 5/8" stainless steel graduated panel. Top tube is 0-5 degrees each side of vertical in 1/10 degree divisions. Lower tube is 0-15 degrees each side of vertical in 1/4 degree divisions.



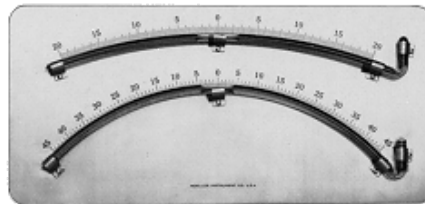
No. 456

Single Tube Clinometer with one bubble type spirit filled glass tube on 16" by 5" stainless steel graduated panel. Tube is 0-15 degrees each side of vertical in 1/4 degree divisions.



No. 457

Single tube Clinometer with one bubble type spirit filled glass tube on 16" by 5" stainless steel graduated panel. Tube is 0-5 degrees each side of vertical in 1/10 degree divisions.



No. 458

Heel Indicator consists of two bubble type spirit filled glass tubes on 17" by 8" stainless steel graduated panel. Top tube is 0-20 degrees each side of vertical in 1/4 degree divisions. Lower tube is 0-45 degrees each side of vertical in 1/2 degree divisions.

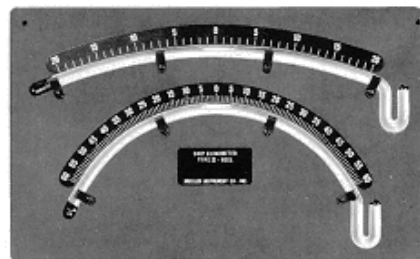
Note: No. 459 Single Tube Panel 0-45 degree each side of vertical in 1/2 degree divisions is also

available.



Navy Ships Clinometers per CID-A-A-59308

Type I. Single tube type in recessed plastic panel, bubble type spirit filled tube 0-15 degrees each side of vertical in 1 degree scale divisions, anodized aluminum graduated scale plates.



Type II. Two tube type in recessed plastic panel bubble type spirit filled tubes 0-20 degrees each side of vertical in 1 degree divisions and 0-60 degrees each side of vertical in 1 degree divisions.

Note: Extra tubes only for any of the above bubble clinometers are available.

Formerly MIL-C-20061