

©A



LENS CENTERING DEVICE

CATALOGUE NUMBER

DESCRIPTION

M 112 Lens Centering Device.

To provide a device at a reasonable price with which to center lenses, we offer the above as a most useful appliance for busy shops. Lens to be centered is held against hard rubber points of upright fork and center is sighted through pin hole in forward arm. When center of lens is over intersection of principal cross lines, the lens may be "dotted" with ink. For strong lenses there is provided a means of sliding the target forward within the focal distance. The rod supporting target is marked at the proper distance where target should be placed when decentering for prismatic power. At this point the principal vertical lines of the target represent power in prism dioptries.

Device may be tilted to any desired angle to suit the convenience of workman. Wide base is provided to give stability if not convenient or desirable to attach to bench.

We prepare special ink for centering and axis marking, see No. M 320, page 338.