



■ NO CLAMP SCREWS













means:
no search for
locking screws
at night

■ Instant
exchange of
eyepieces



ClickLock™

New eyepiece clamps for the Mark V Binocular Viewer
– with diopter adjustment

-  Each clamp comprised of 7 precision machined parts
-  Rock-hard clamping action with ~20° turn of the lever-ring
-  No marring of eyepiece chrome barrels due to HTC-Polyamide pressure blocks
-  Accepts all makes of 1¼" eyepiece barrels, regardless of weight and safety grooves
-  Mechanism works like the tool grip of a modern CNC-milling machine
-  Symmetric clamping action:
Right side - righthand (clockwise) action!
Left side - lefthand (counterclockwise) action!
-  Microfocusing threaded collar on both clamps acts as diopter adjustment
-  Microfocusing collar with 8 mm focus travel on both sides enables individual eyepiece focusing while avoiding SC mirror-shift
-  Symmetric diopter adjustment:
Right hand collar rises with counterclockwise action!
Left hand collar rises with clockwise action!
-  Lens-logo on lever-ring acts as indicator for open/close clamp position
-  Focusing action always happens with the clamping mechanism unlocked and the microfocusing collars moving upward.
-  After focusing is completed, a gentle twist of the lever-ring fastens each 1¼" eyepiece as rigidly as a fiercely locked clamp screw.