



**LASER**  
TOOLS CO., INC.

# WP59 Fine Beam Adjustment Optics

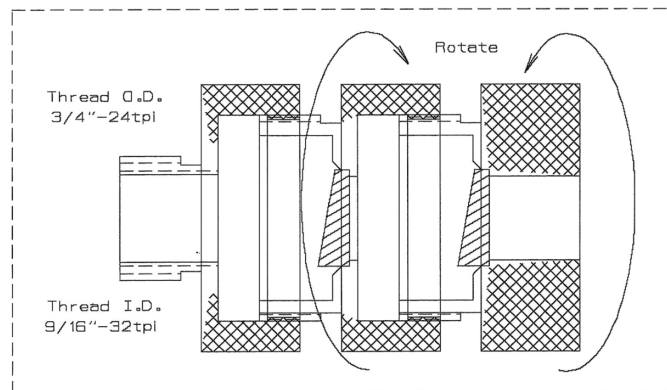
**Use to optically steer the laser beam when  
screwed into the end of the laser.**

**Order the Model WP59 Fine  
Beam Adjustment Optics**



## How it works!

Wedge Prisms are transparent glass lenses with one side ground and polished at an angle. When a laser beam passes through a Wedge Prism, the laser beam will be deflected. If the Wedge Prism is rotated, the laser beam will move in a circle. If two Wedge Prisms are used, the laser beam can be steered anywhere within the circle.



Use with the SE-10 and SE-50 Solar Energy Installation Systems. The laser beam adjustment range is +/- 2 Deg. or +/- 3 1/2 Ft. at 100 Ft.

**ORDER NOW (800) 598-5973**



Manufactured by: Laser Tools Co., Inc., 12101 Arch St., Little Rock, AR 72206

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