1. "L" Dimension represents distance from top of finish down to point where the top edge of the .062 bead contour radius intersects the "E" diameter.

2. "H" Dimension represents distance from top of finish down to the point where a line tangent to "T" intersects shoulder.

3. \( \theta \) = Helix angle or angle of fixture to cutter.

4. \[ \tan \theta = \frac{P}{T} \]  (Mean between mean "T" and mean "E")

5. A minimum of one turn of thread should be maintained with full projection except when depressed or interrupted at mild angles. Refer to glass finish No. 406 for depressed thread detail.

6. For all special applications, the end user should obtain specifications from the specific closure manufacturer.