

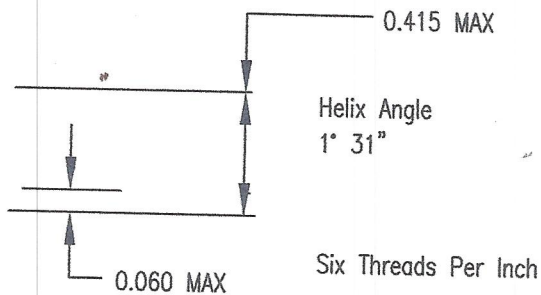
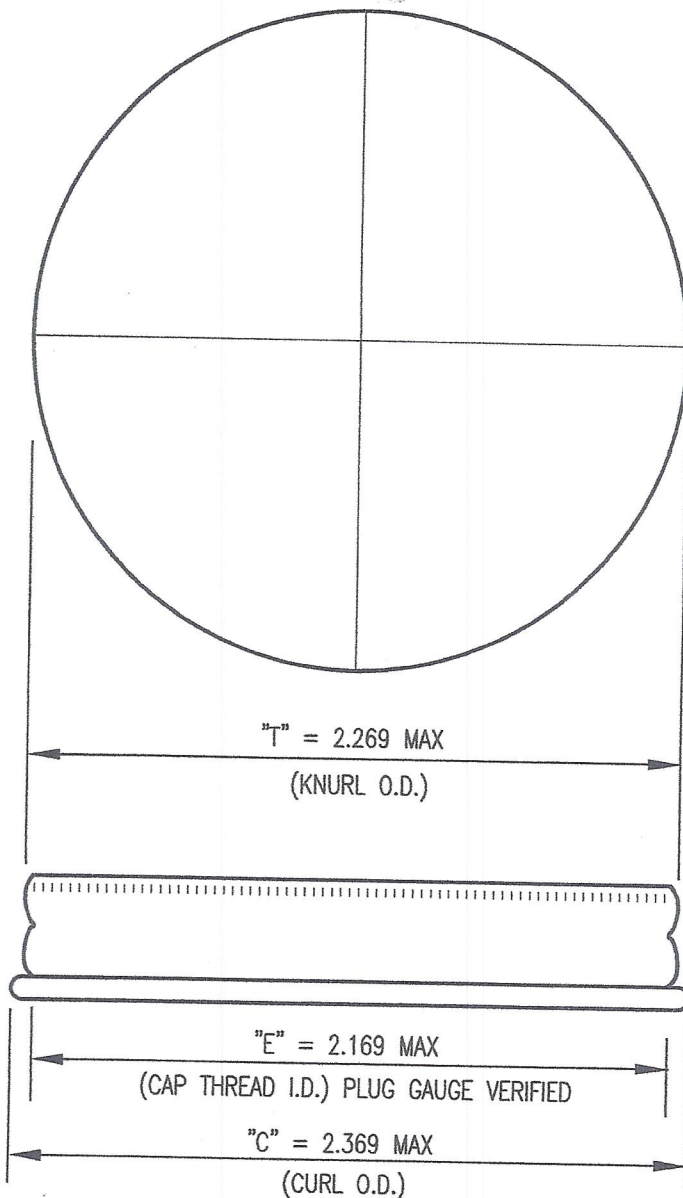


Made in the USA

Keystone Cap Company
Columbia, PA 17512

SIZE 58 MM CT SCREW CAP

METAL CLOSURE
CONTINUOUS THREAD DIMENSIONS



The Max & Min. inside diameter of the thread are determined by round Max & Min plug gauges. The closure should permit entry of the min gauge and no entry with a slight drag on the max gauge.

Specifications show dimensions to which screw caps are normally made. Variability in material may affect final dimensions of a particular lot.

Closure dimensions shown are those which have been found to be functional. Based on industry experience. Because of variability in closure materials and container dimensions, each closure/system should be individually evaluated to ensure it meets applicable performance criteria. Closures having dimensions outside these ranges are also appropriate for use if applicable performance criteria are met. Actual Container dimensions are controlling requirement and must be evaluated to ensure proper fit.

Keystone Cap Company

DWG. No. 600505

DATE: 1951

DWG. BY LJT

CMA Rev. CTC-101-09
10/10/06

PRECISION CALIPER VERIFIED
BY: JDV 12-10-98

Note: USER RESPONSIBLE FOR
PERFORMANCE OF CONTAINER