

NEW



GREENSLADE AND COMPANY, INC.

The world's leading manufacturer of fastener inspection equipment is proud to introduce our TWO NEW GAGES!

STRAIGHTNESS GAGE

Based on the straightness gage depicted in the ASME B18 standards, our straightness gage will check fasteners up to 2.0" in diameter and 12" long. Rugged and durable for use on the production floor or in your quality lab. It features quick setup and ease of operation. The gap is determined through a combination of fastener diameter plus allowable bow, and is set using the micrometer heads. If the fastener being tested binds up between the jaws when rotating is 360°, your fastener exceeds the maximum allowable bow.

MINOR CHEK™

This minor diameter measuring instrument will check all minor diameters from a #0-80 on up to 5.0-4. It is good for all types of screw threads, from machine screws to tapping screws. It features a 2" travel, .0001" resolution, presetable digital indicator. The lower knife edge anvils are adjustable in and out to align with the screw pitch being measured. It also rotates to the particular helix angle. The upper indicator point is also a knife edge that will settle into the thread groove.

