

Thread Abrasion Gauge

TAG

Thread Abrasion Gauges (TAG) provide an effective way to measure GLP thread abrasion and wear.

★ ★ American Made ★ ★

PRODUCT DESCRIPTION

- The Thread Abrasion/Wear Gauge (TAG) is a quick and effective tool to check graphite thread wear. A visual inspection should be performed before every lift. A thorough inspection should be performed weekly, checking for damage to the bail, hardware and the threads on the graphite pin. If threads are worn more than 20%, then the GLP should be removed from service.
- Additional TPI's available on request.
- Finish: Stainless
- Thread Abrasion Gauges are precision laser cut for 100% accuracy.
- Thread Abrasion Gauges are constructed from stainless steel for longevity.
- Thread Abrasion Gauges are designed to measure thread wear to notify when the GLP is no longer safe for lifting. If a GLP thread is suspect of damage or wear, use the CMW TAG for inspection. If the thread is worn beyond 20%, contact a CMW representative.
- All CMW product design, development, fabrication, assembly, load test and certification are performed by engineers and technicians at the CMW facility in Columbia, Tennessee.
- CMW Thread Abrasion Gauges are tagged with the CMW name, address, part number and abrasion/wear percentage.



Part Number*	(TAG) Thread Pitch
TAG – 3	3-TPI
TAG – 4	4-TPI

*Part Number = (TAG) – (TPI)



Safe lifting is a priority at Columbia Machine Works. Prior to using the Thread Abrasion Gauge, a visual inspection should be performed looking for damage to the teeth or body. This can lead to a misrepresentation of the threads on the GLP. Repairs to this or any CMW product should be performed only by a qualified CMW technician.



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