



RISER TWIST CHEKER

GTC-800-R2

- Rectified special steel and hard aluminum tool
- Suitable for risers from 19" to 27"
- Precision granted better than 0.020 mm
- Individually tested and certified before shipment
- Approx. weight: 4.5 Kg
- Provided with test report by an approved certifying laboratory



How to use

The two vertical planes have to be adjusted to touch the inner part of the pockets at their extremes. If parallelism of pockets is good, riser on tool will not shake at all. If it shakes, you can easily see if it has 3 points on a plain just moving it, or if it has two only (twisted). To check how much is the error, just use a strip of thickness gage of proper thickness and insert it in the gap of moving position. 0.02 gage will tell you immediately if riser is in or out 0.03 tolerance that should be the market standard for top quality risers.

Be aware anyhow that riser manufacturers do not grant any limit for this parameter on their products, and that limbs alignment system on risers can take care of risers parallelism issues up to and even over 0.08 mm

Model	Color	EAN 13
GTC-800-R2	Metal	8052740940360