

GLM Lasermeßtechnik GmbH – Tooling Ball Reflector

Tooling Ball Reflector

GLM Lasermeßtechnik is pleased to announce the availability of the new TBR series. It is a consequent development of the proven BSK. The coating of the glass triple prism mounted in the centre of the ball has been improved with regards to the reflection properties. The e laser is now reflected in the best possible way and enable the Sokkia total station to make optimal measurements.

In addition to a significant increase in the stainless steel surface quality of the spherical body, we can offer you a further accuracy class. The new TBR series is now available with a centering accuracy of ± 0.1 mm. This makes the TBR series a cost-effective, rugged and almost unbreakable option to an SMR.

The new TBR series is fully compatible with your previous adapters.

Centering accuracy

+0.1 mm

+0.2 mm

Code No

OMS5102742

OMS5102761

Prism constant

-17,6 +- 0.1mm (Sokkia)

[Tooling ball reflectordownload](#)