

Adapters and Clamps

The best choice for your requirements



For a precise measurement or levelling task it is important to perfectly position the laser device. Therefore Leica Geosystems offers different types of adapters and clamps for all your application needs.



Leica FTA360-S adapter

- Stable adapter with fine adjustment for convenient and accurate aiming
- Minimized measuring deviation for indirect measurement
- Fits perfectly on Leica TRI70, TRI100 and TRI200 tripod

Art. No. 828 414



Leica FTA360 adapter

- Stable adapter with fine adjustment for convenient and accurate aiming
- Minimized measuring deviation for indirect measurement
- Fits perfectly on Leica TRI70, TRI100 and TRI200 tripod

Art. No. 799 301



Leica TA360 adapter

- Comfortable metal tripod head for convenient and more accurate aiming
- Rotating axis, tilt axis and laser axis meet in one point. This leads to minimized measuring deviation for indirect measurements
- Fits perfectly on Leica TRI70, TRI100 and TRI200 tripod

Art. No. 778 359



Adapter for construction tripods

- To attach devices with 1/4" tripod thread on construction tripods with 5/8" thread

Art. No. 828 416



Leica LSA360 adapter

- More precise measurements in combination with tilt sensor when using on tripod with adapter
- To have the laser beam aligned to the tilting axis when measuring angles and moving the Leica DISTO™ vertically (eliminate the error in the axis deviation)
- To use on set up poles with diameters between 11-35mm (0.45" - 1.35")
- To use on the Leica TRI100 tripod

Art. No. 769 459



Leica wall and ceiling adapter

- For positioning the laser on walls and ceilings
- Fast and easy alignment of the laser beam
- Universal application thanks to screw fastening
- 1/4" screw

Art. No. 758 839



Leica detector clamp

- Works in conjunction with Leica LLD2 detector
- For an extended scope of application

Art. No. 764 165