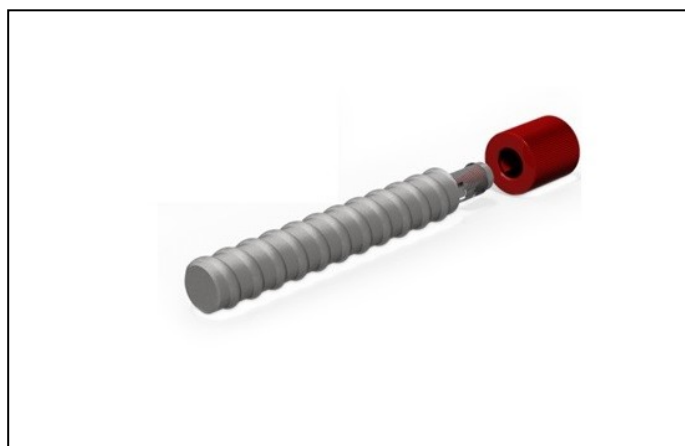


BOLTS, STRONGHOLDS, TARGETS, PRISMS

Description

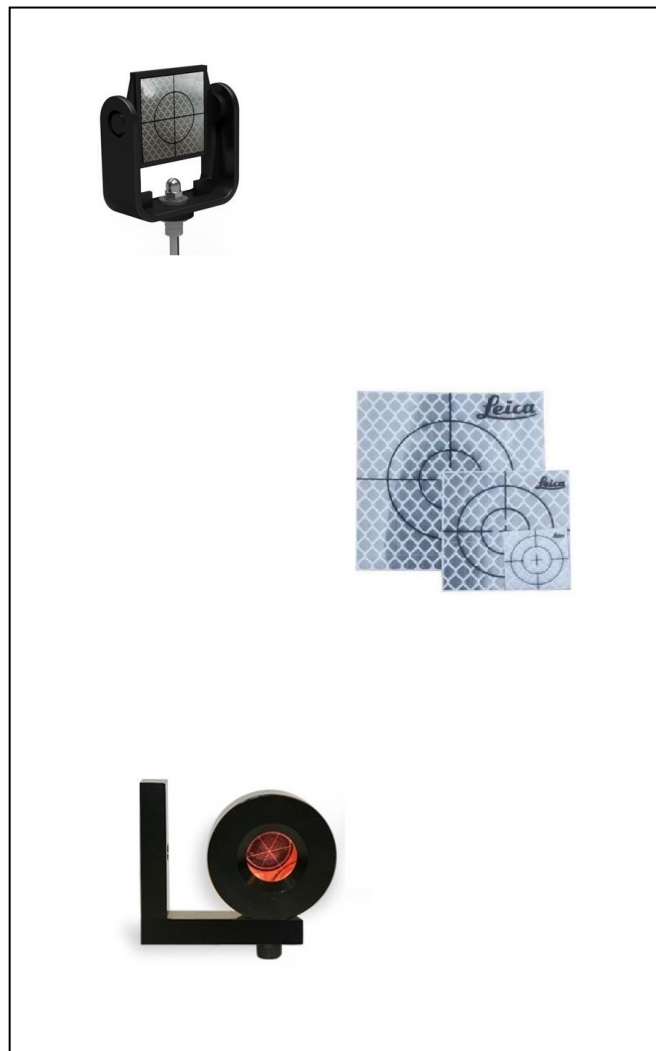
They are used for monitoring convergence of tunnels in construction and of underground cavities such as culverts and caves; examine plano-altimetric variations in outdoor excavations, landslides and unstable rock mass; supervise structural controls on buildings and infrastructures.

The use of topography accessories such as targets, levelling rods, bolts, prisms is ideal for monitoring. They are applied in geotechnical and structural monitoring, they are fixed on place, and keep long time excellent performance and accuracy.



Please specify

CODE	PRODUCT DESCRIPTION
BUL-025	Threaded-head reference bolts, L=250 mm
CMG-100	Stronghold for GPS measure
POT-100	Mini prism with "L" shaped bracket



Technical Features

Target	Reflective target sticker Range: 10-120 m
Prism	Reflective mini prism Range: 0-2000 m
Convergence bolts	Zinc coated steel Threading 3/8"

For further information:

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