



RoadLoc® Re-usable Barrier Anchors Data Sheet

Removable and re-usable epoxy barrier anchors



Compatible with HighwayGuard, BG800, QuadGuard and more

- Can be used in both asphalt and concrete
- Tested and performs equal or better than standard anchors used for temporary road furniture
- Easy removal with a cordless impact driver
- Requires no pre-coating
- Available in various lengths/diameters



RoadLoc® Installation Example

The RoadLoc® is a removable and reusable epoxy anchor which is designed to be removed with hand tools or battery operated impact drivers, requiring no pre-coating and no post removal special cleaning.

The RoadLoc® anchor uses a custom designed insert into epoxy with a square top that allows for easy removal from epoxy. The RoadLoc® can be installed with any epoxy.

RoadLoc® Barrier Anchors can be used in both asphalt and concrete road surfaces. It has been extensively tested in both asphalt and concrete pavement conditions in tensile and shear loading. RoadLoc® consistently performs equal or better than standard anchors used for temporary road furniture.

RoadLoc must be installed in accordance with the instructions and in accordance with the anchoring requirements of the product it is being used to anchor.



RoadLoc® Installation Example

M20 & M24 Anchors – From 175mm to 450mm length

Suitable for: Steel and Concrete Barriers, Crash Cushions, End Terminals, Signs, Street Kerbs, Poles and Bollards



RoadLoc® Installation Example