



DRIVEN PINS FOR CONCRETE BARRIERS



FRS01

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SPECIFICATIONS

The Driven Pins for Concrete Barriers shall be manufactured using AASHTO ASTM A36/A36M steel.

After all holes are drilled or punched the component should be zinc-coated according to AASHTO M111 (ASTM A123) unless corrosion resistant steel is used.

Dimensional tolerances not shown or implied are intended to be those consistent with the proper functioning of the part, including its appearance and accepted manufacturing practices.

INTENDED USE

The Driven Pin for Concrete Barriers is to be used to connect portable concrete barriers to asphalt. This can be used in any system utilizing SWC09 Portable F-Shape Concrete Barrier Element most notably in SWC12 and SWC16.

CONTACT INFORMATION

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