

Steel Road Plates

Specification Sheet

STS210500

12/11/26

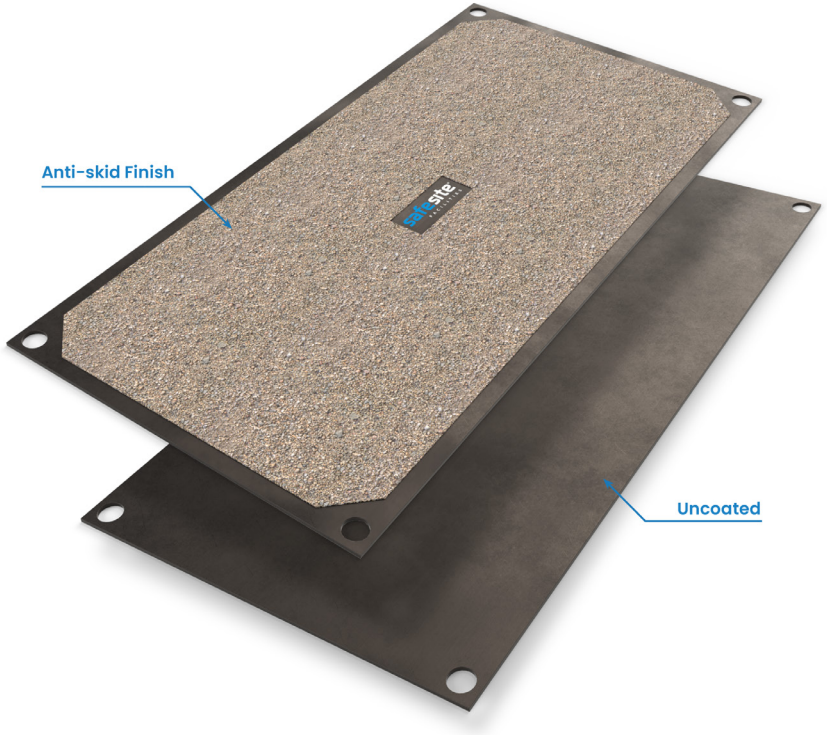
safesite FACILITIES

Steel Road Plate

Steel road plates seal off dangerous holes and excavations to keep your site, personnel and vehicles safe. They are heavy duty and suitable for vehicle access and can be supplied plain or with an anti-skid coating and are available in a number of colour finishes.

The plates are S275 steel grade and can be supplied plain or with an anti-skid coating, in either ½" & ¾" thickness and are manufactured using industry leading, Rocbinda high friction, skid resistant surfacing system.

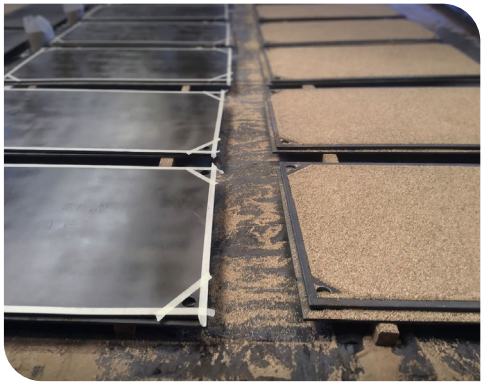
The plates can also be branded, with over 20 colours, a range of protective paint finishes that offer additional protection and spray painted logo customisations.



Key Features

- Customisation options available
- Steel grade: S275
- HAPAS & BBA approved materials
- Identification marks and company name welding is available
- Choice of over 20 different colour skid resistant finishes
- Bespoke fabrication

Description	**Size** (mm)	**Weight** (kg)
STS210500 - Plain Steel	H12 x W1200 x D2400	250
STS210510 - Plain Steel	H19 x W1200 x D2400	420
STS210520 - Plain Steel	H12 x W1200 x D1200	125
STS210530 - Plain Steel	H19 x W1200 x D1200	210
STS210560 - Anti Skid Coating	H12 x W1200 x D2400	270
STS210570 - Anti Skid Coating	H19 x W1200 x D2400	440
STS210580 - Anti Skid Coating	H12 x W1200 x D1200	135
STS210590 - Anti Skid Coating	H19 x W1200 x D1200	220



Road plates before & after coating



Road plate moved magnetically

Technical Details

