

STEEL ROAD PLATES



STEEL ROAD PLATES CAN BE USED FOR VARIOUS APPLICATIONS, FROM DRIVEWAY ACCESS TO A LARGE TRENCH CROSSING.

Shore Hire carry a vast range of Steel Road Plates. They can be used for many varied uses on construction sites, from driveway access for cars, large trench

crossings for construction site traffic to covering of pits in roadways. Shore Hire's Steel Plates are equipped with a centre lifting device, which promotes efficient and safe Steel Plate installation and removal. The use of the lifting device negates manual handling or the need to use a crowbar to gain access for lifting.

STEEL ROAD PLATES



USES

- Driveway access
- Road crossings
- Excavation protection
- Pedestrian access
- Temporary roads
- Crane access
- Construction excavation crossing
- Concrete protection
- End plates for shoring boxes

FEATURES

- Approved anti-slip/non-skid plates available, as per AS4663 2013
- Centre lifter for safety and ease of use
- Holes provided for use as end plates
- Corner holes for pinning down

STEEL ROAD PLATE SPECIFICATIONS

Size (mm)	25mm	32mm	50mm	Weight (kg)
1200 x 1200	✓			282kg
2400 x 1200	✓			565kg
2400 x 2400	✓			1130kg
3000 x 1200	✓			706kg
3000 x 1800	✓			1060kg
3000 x 1800		✓		1356kg
3000 x 1800			✓	2120kg
3000 x 2400	✓			1413kg
3000 x 2400		✓		1809kg
4000 x 1800	✓			1413kg
4000 x 1800		✓		1809kg
4000 x 1800			✓	2826kg
4000 x 2400	✓			1884kg
4000 x 2400		✓		2412kg
6000 x 2400	✓			2826kg



Plate Lifter



Deck Pins



Cold Mix



Asphalt in a Bucket