

STEEL ROAD PLATES

Heavy duty AS3678-250 grade carbon steel with non-slip coating

PRODUCT OVERVIEW

Temporary steel road plates allow for continued vehicle movement and access during construction works, roadworks, roads under excavation and other areas. RPM Hire’s steel road plates have been specifically designed from strong heavy-duty steel, complete with non-slip coating. The road plates incorporate a middle lifting point to allow for safe lifting and lowering. In addition to 4 corner holes for road spikes to hold the road plate in place.

FEATURES

- Heavy duty 25mm thick carbon steel plate, AS3678-250 GRADE
- Centre lifting point with integrated for RANGER LOCK-N-LIFT lifting hook
- Corner holes for road spikes
- Coated with Dulux Duremax non-slip coating
- ID marking and weight specifications displayed on each plate (e.g. RPM565KG)



MEASUREMENTS

Road Plates	Dimensions	Thickness	Weight
Small Road Plates	1.2 x 1.2m	25mm	283Kg
Medium Road Plates	1.2 x 2.4m	25mm	565Kg
Large Road Plates	1.5 x 3m	25mm	883Kg



RANGER LOCK N LIFT

Increased safety with the innovative ranger “lock in lift hook”. Each plate has a center lifting point, allowing for easy installation and removal.