ROADFORMS

SQUARE EDGED RIGID OR FLEXIBLE









Formwork Direct Roadforms consist of a channel-shaped steel section, normally 3 metres in length and either 100, 150 or 200 mm in depth, with 3 fastening brackets fixed to the back edge and a sliding tongue-fitting that enables adjacent section to be linked together.

Units can be stacked to accommodate a greater depth of concrete.

Formwork Direct also offer a flexible Roadform that can be bent to accommodate arcs and radii.

Road Forms are ideal for use in the construction of ground slabs, roadways, foundations and drives.



ROADFORMS SQUARE EDGED RIGID OR FLEXIBLE

Product Description	Heading
Lengths	300 cm
Depths	10 15 20 cm
Pin Lengths	60 cm
Max Construction Height	40 cm

Advantages



Ideal for Roadways, Ground Slabs, Drives and Foundations



Minimal components results in fast and easy erection.



Units can be stacked to accommodate a greater depth of concrete

