Scaffolding Runway Splice Joint 27.B80

Part no. WOS-27.B80



The splice joint connects two lengths of 27.000 track and supports the runway from the scaffold at the same point, using a standard scaffold connection.

This scaffolding runway system is a light crane track that clamps straight onto scaffold tubes, so a hoist can lift and move materials onto and around a scaffolded structure. It is modular and bolted together, light enough to carry and fit by hand, and is far cheaper than bringing in a mobile or tower crane for the same job.

A run is built from track sections, splice joints where sections meet, support brackets between them, a track end stop with safety bolt at each end, and a load trolley for the hoist. At 1,000 kg SWL the track needs supporting at 1.5 m centres. The scaffold itself must be designed to carry the runway and its loads.

Specifications

Model	27.B80
Suits profile	27.000
Finish	Zinc plated
Warranty	12 months manufacturer's warranty