Scaffolding Runway Track 27.000 – 3 m Section, 1,000/1,600 kg

Part no. WOS-27.000-3-SCF



This is the 3 m track section for the 1,000 kg system, made from the 27.000 track profile. Sections are joined end to end with splice joints to make up the length of run you need.

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

Track profile	27.000
Section length	3 m
Profile dimensions (h x b)	110 x 90 mm
SWL at 1.5 m support centres	1,000 kg (27.T48 trolley)
SWL at 1 m support centres	1,600 kg (27.T24 trolley)
SWL at 0.75 m support centres	2,000 kg (27.T49 trolley)
Wheel diameter	60 mm
Finish	Zinc plated
Warranty	12 months manufacturer's warranty