

HEAVY DUTY FOOTPLATES

DESCRIPTION

The Heavy Duty Footplate is a larger, stronger alternative to a standard scaffold foot plate, designed to provide a stable base for scaffold structures while spreading leg loads over a greater surface area. Manufactured from high-strength, fully recyclable polyethylene, it eliminates the need for cut-down scaffold boards and offers a durable, practical solution for site use.

Tested to 9.9 tonnes, the foot plate provides reliable load distribution and improved ground protection on a wide range of surfaces.

FEATURES

- Heavy-duty scaffold footplate for improved load distribution
- Spreads scaffold leg loads over a larger surface area
- Tested to support loads up to 9.9 tonnes
- Manufactured from high-strength recyclable polyethylene
- Eliminates the need for cut scaffold boards on site
- Provides added ground protection and stability
- Durable and lightweight design for easy handling
- Suitable for a wide range of scaffold applications
- Weather-resistant and built for demanding site conditions
- Dimensions: 550mm x 300mm x 77mm
- Weight: 1.035kg for easy transport and installation



SPECIFICATIONS

MATERIAL	High-strength recyclable polyethylene
SIZE	550mm x 300mm x 77mm (L x W x H)
WEIGHT	1.035KG
COLOUR	Yellow
LOAD TESTED	Up to 9.9 tonnes