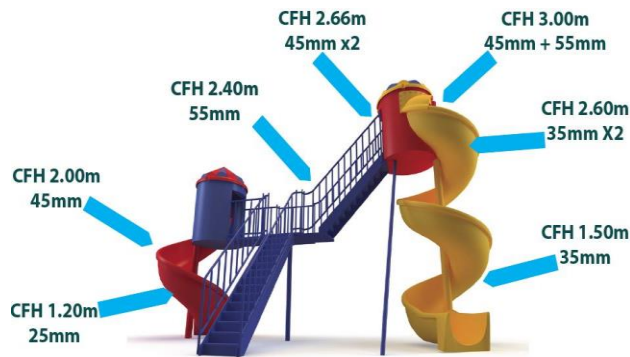


Specification Sheet: Eco ShockSafe board

Eco ShockSafe boards are designed to be installed under Nomow artificial grass and provide protection for children using play equipment. Nomow Eco ShockSafe Boards have been independently HIC tested to European Standard EN 1177:2008. Nomow Shockpad Boards are compatible with any Nomow Artificial Grass. They are also suitable to be used outdoors and are certified for use on tarmac, concrete and subsoil surfaces.



A range of thicknesses are available. Different combinations of thicknesses can produce different Critical Fall Heights.



Our Range	Combination	CFH
100mm	45mm + 55mm	3.00m
90mm	45mm + 45mm	2.66m
70mm	35mm + 35mm	2.60m
55mm		2.40m
45mm		2.00m
35mm		1.50m
25mm		1.20m

Eco ShockSafe board – (Range of thicknesses available)

Manufacturer – Nomow Ltd

- Web: www.nomow.co.uk
- Tel: 0800 587 0380
- Product reference: Eco ShockSafe board

Colour

- Mixed



Technical Characteristics for Eco ShockSafe boards

Thickness: 25mm to 100mm

Type of material: Boards with interlocking systems

Board size: 225 cm x 90 cm

Total: 2,025m²

Density m³: 80 kg/m³

Type of drainage: Vertical

Permeability: > 4422 mm/h

HIC Critical Fall Height: 1.2m to 3m

Nomow has the right to alter each product specification in order to improve the product according to the newest technological applications. Nomow is not legally liable in case of non-compliance with the specifications