



# WETPOUR

...for playgrounds, nurseries, sport pitch perimeters, and residential

A play surface made of granulated rubber crumb, ideal for surfaces requiring impact protection such as playgrounds and play areas.

Wet pour has passed the most comprehensive testing criteria which includes critical fall height, flammability, indentation and abrasive wear. It also allows for a huge choice of colours, shapes, and play features, including mounds to be sculptured.

“ The company’s wetpour offering is always visually stunning, as well as being extremely long-lasting and hard wearing.

The installation teams always do a great job – particularly with the graphics, and the sales team are always willing to offer advice and information when its needed.

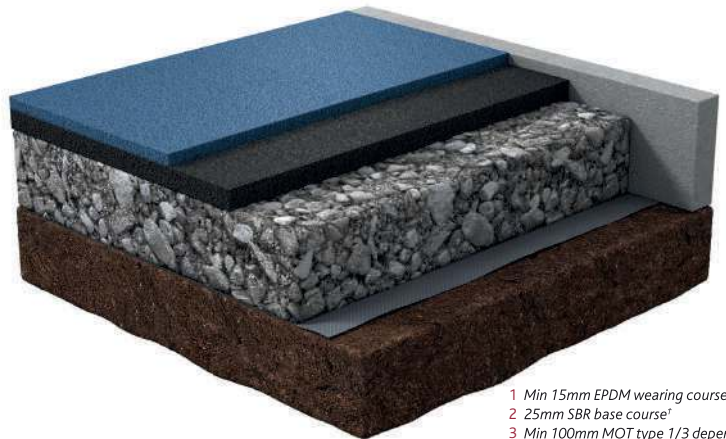
Project Manager, eibe Play

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## Key Specifications

- Suitable for wheelchair users, prams and buggies
- Wide range of colours and designs
- Achieve critical fall heights
- Consistent high quality
- Easy to maintain

## RECOMMENDED BUILD UP TO CREATE A PERMEABLE SURFACE



- 1 Min 15mm EPDM wearing course
- 2 25mm SBR base course<sup>1</sup>
- 3 Min 100mm MOT type 1/3 dependent on ground conditions\*
- 4 Geotextile
- 5 Edge options; Rubber, Concrete, Timber

\*Option for concrete or 50mm binder course macadam under the shockpad, dependent on ground conditions

<sup>1</sup>Standard build up. Depths may vary.

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## Colour Chart

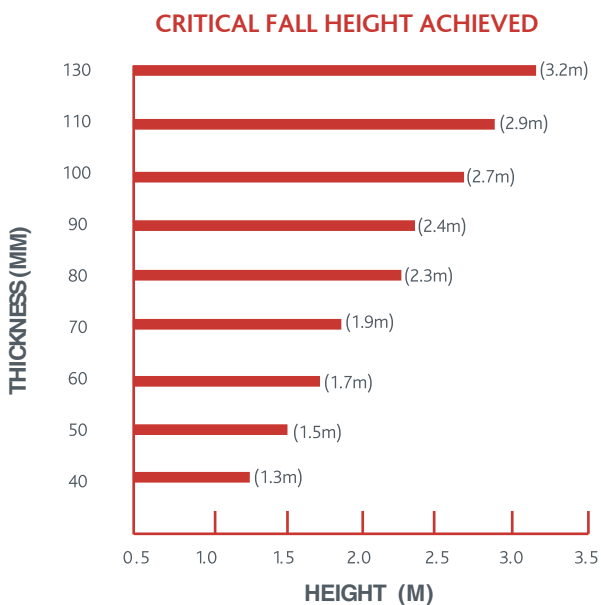


## Base

Depending on the depth required for the Critical Fall Height, Wet Pour can be laid onto concrete, macadam, existing wetpour or MOT Type 1 stone. The base must be dry and of sound construction.

SURFACE DEPTH	CONCRETE	MACADAM	WETPOUR*	FLAGS	SOIL / GRASS	MOT TYPE 1
20mm	✓	✓	✓	✗	✗	✗
40mm - 130mm	✓	✓	✓	✓	✗	✓

\* Overlaying existing wetpour is not advised and will limit the guarantee to structural integrity only. We do not guarantee the bond between the old and new surface and any movement which may occur in the existing wetpour surface.



## CRITICAL FALL HEIGHT

A Critical Fall Height (CFH) is the maximum height of fall from play equipment to the ground. It is important to note that safety surfaces do not prevent injury but aim to lessen the severity of any injury that may occur when falling from a height.

TECHNICAL DATA	VALUE
Material: Top Layer	1-3mm EPDM coloured rubber granules 18% min binder content
Material: Bottom Layer	2-6mm recycled rubber granules 8% min binder content
Curing Period	12-18 hours
Certifications	Flame Retardance: DIN EN 13501-1 Oral tested to toy safety rating: BS EN71-3 Impact attenuation of surfaces : BS EN 1177 General safety requirements for outdoor play equipment: BS 5696, Part 3