

# WPR

## Wet Pour Rubber Crumb Kit



### Overview

The Wet Pour Rubber Crumb kit is a mix of rubber granulates bound together with a clear polyurethane resin. It is flexible, resistant to cracking, and porous. This prevents pooling water, and damage from freezing and thawing. It is available in an extensive colour range, enabling creative design. It is BRoof-t4 rated in accordance with BS EN 13501-5, making it suitable for use on roof terrace applications\*.

- 22 colours available
- Design flexibility
- Tested to BS EN 13501-5: BRoof t4 rated\*
- High PTV



### Details

|                   |   |
|-------------------|---|
| <b>Material</b>   | EPDM rubber granulates<br>Stobielast resin binder |
| <b>Dimensions</b> | Kit size: approx. 7.5m2<br>Thickness: 20mm        |
| <b>Weight</b>     | 32kg/m2   |

### Performance

|   |                     |
|---|---------------------|
| <b>Reaction to fire (BS EN 13501-5)</b> | BRoof t4*           |
| <b>Slip resistance (BS 7976)</b>        | Test result pending |

\* when installed as part of a complete RYNO system

### Part Information

| Part               | Description   | Use case scenario                                   | Kit comprises  |
|--------------------|---|---|--|
| <b>Top Surface</b> | 1-4mm rubber granulates in a range of 22 colours (see Finishes) | Top visible surface                                 | 5x 25kg bags granulate<br>25kg binder keg<br>Approx coverage 7.5m2 |
| <b>Base Layer</b>  | 1-10mm black recycled rubber granulates                         | Base layer; used where fall protection is required* | 10 x 25kg bags<br>25kg binder keg<br>Approx coverage 15m2          |

\*BS 1177 and BS 7188 specify safety standards for impact-absorbing surfaces under playground equipment




### Finishes

|   |   |  |   |
|---|---|--|---|
|    |    |    |    |
| <b>Turquoise Bright**</b>   | <b>Aqua Bright**</b>  | <b>Blue Bright**</b>   | <b>Cobalt Bright**</b>  |
|    |    |    |    |
| <b>Lilac Bright**</b>   | <b>Pink Bright**</b>  | <b>Red Bright**</b>  | <b>Orange Bright**</b>  |
|   |  |  |   |
|   | <b>Forest Natural***</b>  | <b>Meadow Natural***</b>   | <b>Green Bright**</b>   |
|  |  |  |  |
| <b>Yellow Bright**</b>  | <b>Copper Natural***</b>  | <b>Chestnut Natural***</b>   | <b>Wood Natural***</b>  |
|  |  |  |  |
| <b>Sand Natural***</b>  | <b>Clay Natural**</b>   | <b>Shell Natural***</b>  | <b>Chalk Natural**</b>  |
|  |  |  |  |
| <b>Ash Natural***</b>   | <b>Dust Natural***</b>  | <b>Charcoal Natural***</b>   | <b>Base Layer***</b>  |

\*\* aliphatic binder is recommended for use with bright/light colours, for greater UV protection against discolouration

\*\*\*aromatic binder is suitable for use with these colours

## Compatible Components

|   |                               |  |                                 |
|---|-------------------------------|--|---------------------------------|
|  | <b>BB</b><br>Baseboard        |  | <b>SM</b><br>Stabilisation mesh |
|  | <b>BP</b><br>Boundary Profile |  |                                 |

**Got questions? Give us a shout.**

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