



## Ockwells Block Protection Covers

### Description:

Block Protection Covers	Type 2mm/250gsm
Made from:	Twin Wall Polypropylene
Dimensions:	910mm x 910mm x 200mm
Corners:	Die cut
Edges:	Machine cut

### Details:

1. Product type:	Corrugated Twinwall Polypropylene
2. Material:	Mix of Copolymer Polypropylene types
3. Colour:	Yellow
4. Dimensions:	910mm x 910mm x 200mm
Tolerance length:	+/- 1mm
Tolerance diagonal:	+/- 3mm
5. Thickness:	2.0mm +/- 5%
6. Surface:	Smooth, Corrugated
7. Anti-slip properties:	In accordance with BS 7976-2 Test

### Material properties:

#### 1. Thermal Properties During Application of the Sheet:

Block Protection Covers are recommended for use in "normal natural temperatures found on site in the United Kingdom". Short term temperatures may range from -30 degrees C to +100 degrees C.

#### 2. Chemical Properties:

Resistance against watery and more concentrated solutions of anorganic Salts and most anorganic acids and alkalines. Non Resistant against oxidating substances and certain solvents. Details on request.

**3. Electrical Properties:** Surface resistance greater than 10 Ohm. Anti-static additives can be mixed into the raw material. FDA approval given but may be subject to minimum quantities.

**4. Impact properties:** Special type of sheet which is particularly developed for the building industry.

**5. Physiological properties:** Practically odourless and tasteless.

**6. Water intake:** Maximum 0.2% because of water adsorption at the surface.

### NOTE:

The technical data of this specification are merely indicative and are a reflection of the properties of the Block Protection Covers.

Because of further development of the raw material and the production process, changes are possible, and we reserve the rights to carry these out without notice.

The description of the technical data and the composition of the product are merely for your information. Block Protection Covers are intended to be a temporary protection material. Custom printing, when available, is subject to print limitations and minimum order quantity. Print quality may vary from time to time. Standard printing is meant as an identifying mark and may not meet the expectations as a quality advertising medium. High quality digitally printed boards are available at an extra cost to standard printing and may be subject to a minimum order quantity.

The environment in which the product is used may affect the mechanical properties of the product. The overall suitability of the temporary protection board should be assessed by the end user.

Issue 2

These properties are the Manufacturers' typical values based on the average of several tests. As the installation and handling of this product is beyond our control the user must ensure that the product is suitable for the application. Ockwells cannot accept responsibility for any loss or damage that may occur either directly or indirectly using this product. Ockwells also holds the right to change specification data without prior notice

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