

## WONDER WIPES



Colour	Product Code	Pack Size	Box Qty
-	WIPE15	15 Wipes	48
-	WIPE80	100 Wipes	6
-	GIANTWIPE	300 Wipes	1

### Product Description

EVERBUILD WONDER WIPES are specially formulated for the building and allied trades to clean wet and semi-cured paints, sealants, adhesives, bitumen's, polyurethanes, expanding foams, polyester fillers and epoxies from hands, tools and surfaces.

WONDER WIPES contain a powerful antibacterial additive which has been tested by an independent laboratory to BSEN 1276:1997 and BSEN 12054:1995 – the standards for killing bacteria on dirty surfaces and hands.

WONDER WIPES are resistant to MRSA, salmonella, Listeria and E.Coli

WONDER WIPES also easily remove oil, grease petrol and inks, yet the powerful cleaning agents are still kind to hands.

WONDER WIPES are available in 15 wipe packs (handy size) or in large containers containing 100 or 300 wipes.

### Benefits

- Available in handy 15, 100 and 300 wipe tubs.
- Removes finger marks, dirt, grime, oil, grease, petrol inks, food stains, part cured sealant and paint smears.

### Limitations

- Do not use on porous surfaces such as untreated wood.
- Do not dispose of wipes in toilets.
- Use only as directed.
- Store only in original container
- As with all detergents, people with sensitive or damaged skin should avoid prolonged contact with skin.
- It is the user's responsibility to determine suitability for use. If in doubt contact technical services department for advice.

### Application

25 sachet size: Pull back top of container and remove wipe. Re-seal immediately to prevent wipes drying out.

100/300 wipe size: Pull off black lid and open closure. Find start wipe in **centre** of roll. Pull out approx 1 foot of wipes and thread through black lid. Replace black lid immediately and reseal closure.

Wipe on hand/spills, use immediately for best results.

### Health & Safety

Consult MSDS for full list of hazards.

### Storage

Store in cool dry conditions away from direct sunlight between 5 and 25°C. Storage outside these parameters will significantly reduce shelf life. Ensure good ventilation.

### Shelf Life

36 months from date of manufacture

*The technical data contained herein is based on our present knowledge and experience and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings that result from technological changes or research between the date of issue of this document and the date the product is acquired. Before using the product, the user should carry out any necessary tests in order to ensure that the product is suitable for the intended application. Moreover, all users should contact the seller or the manufacturer of the product for additional technical information concerning its use if they think that the information in their possession needs to be clarified in any way, whether for normal use or a specific application of our product. Our guarantee applies within the context of the statutory regulations and provisions in force, current professional standards and in accordance with the stipulations set out in our general sales conditions. The information detailed in the present technical data sheet is given by way of indication and is not exhaustive. The same applies to any information provided verbally by telephone to any prospective or existing customer.*