



Specialist Construction Supplies for Repair, Maintenance, Building & Infrastructure

Resuthane JT44 Data Sheet

Specification notes

Product: **Resuthane JT44**

Supplier:

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A **SHERWIN-WILLIAMS** Company



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Resuthane™ JT44

DESCRIPTION

Resuthane™ JT44 is a water based trowel applied virtually self-sealing cove and wall polyurethane resin render. Resuthane™ JT44 is designed specifically for use with the Resuthane™ floor screed systems, in order to maintain industrial standards of resistance to abrasion and chemical contact.

ADVANTAGES

- Suitable for forming radius coves
- Seamless finish
- High chemical resistance
- Resistant to hot water & steam water
- Matt finish
- Food safe & non taint (Campden BRI approved)
- Extremely hard wearing

RECOMMENDED USES

- Food manufacture & processing
- Brewing & beverage
- Dairies
- Commercial kitchens
- Pharmaceutical & chemical plant processing
- Abattoirs
- Heavy duty plant and traffic areas

PRODUCT INFORMATION

Suggested Thickness (dry)	Solids content by weight	Pack sizes	Pack make up	Shelf life	Storage
4mm	100 %	20.5 kg.	1 X Base 1 X Hardener 1 X Aggregate	12 Months (Base & Hardener) 3 Months (Aggregates)	Keep out of direct sunlight. Store in a dry place, not below 15°C

DRYING TIMES & COVERAGE RATES at 20°C

Coverage rate	Pot life	Recoat time	Light traffic	Full traffic	Full chemical cure
18 kg. will form 6 linear metres to a height of 150mm with a base of 100mm and a full radius	20 - 35 minutes (From Mixing)	4 - 5 Hours	12 - 16 Hours	24 Hours	3 - 5 Days



