

SPRAYON PRODUCTS (PTY) LTD

TECHNICAL DATA SHEET

Product and Company Identification

Product name: **Spot Putty**

DESCRIPTION

Sprayon Spot Putty is a carefully formulated single pack fine putty designed to fill small surface imperfections such as hairline cracks and pin holes that may be present in surfaces to be repainted.

CHEMICAL BASIS

Based on nitrocellulose combination resin system, utilizing fine particle size pigments and extenders for optimum fine filling properties.

GENERAL QUALITIES

Quick drying, easy to use fine filler, with good sanding characteristics.

PHYSICAL QUALITIES

- Density = 1,50 typical..
- Flashpoint = below 23deg C
- Solid content = approx 70% by weight

SPREADING RATE

Depends upon profile of area to be applied along with extent of pin holes to be filled.

FINISH

Dul Matt

COLOUR AVAILABILITY

Grey

VISCOSITY

Paste

MIXING RATIO

Not applicable, single pack product, ready for us.

RECOMMENDED SURFACE PREPARATION

Degrease, de-rust and sand substrate. Remove completely old thermoplastic paintings, then apply Sprayon Spot Putty using plastic applicator. Apply only thin films in one application. Avoid any thick application.

OVERCOATABILITY

Recoatible with all usual paint systems

THINNER RECOMMENDED

Not applicable – ready for use, do not thin

APPLICATION METHOD

Apply by putty knife or flexible plastic applicator.

APPLICATION VISCOSITY

Paste.

DRYING CONDITIONS

1 hour @ 25 deg. C

Can be low baked after 15 minutes flash off period.

POT LIFE

Not applicable – single pack product

HEALTH AND SAFETY DATA

STORAGE

Should be stored in a designated area. Sprayon Spot Putty is a flammable material and contains solvent.

USE

Use in a well ventilated area.

PROTECTIVE CLOTHING

Gloves and goggles should be worn.

DISCLAIMER ADVICE

The information given in this document is offered in good faith, but no warranty is implied or expressed. The onus is on the end user to ensure the suitability of the product to meet the end user to ensure the suitability of this product to meet the end user requirements. It is also the end user responsibility to follow health and safety procedures when using this product..

Date: 08/08/2024