



• TRUSTED QUALITY SINCE 1921 •

RUST-OLEUM®

Imagine, spray, create!

PRODUCT DATA

PAINTER'S TOUCH (MATT/SATIN/GLOSS FINISH) - USE ONLY AS DIRECTED.

Premium quality multi- purpose paint for use on virtually any surface.

Preparation: Ensure surfaces to be painted are free from any loose paint, rust, wax, oil and grease. Previously painted surfaces should be abraded to provide a key. Bare wood and metal should be primed with Rustoleum surface primer. Bare plastic should be primed with Rustoleum plastic primer. Cap and/or label indicate approximate colour and finish. Cover surrounding areas to protect spray mist.

Application: Shake can vigorously for 1 minute after mixing ball begins to rattle, continue to shake regularly during use. Hold can 30cm from surface and spray in a steady back and forth motion, slightly overlapping with each stroke. For best results whilst spraying keep the can the same distance from the surface and keep the can in motion. Apply several light coats a few minutes apart.

Cleaning: Wipe wet paint from tip before storing, if the valve clogs during use, remove and rinse with white spirit.

Drying and recoating: Touch dry in 20 minutes. Hard dry in 24 hours. Recoat within 1 hour or after 24 hours.

Coverage: The can covers approximately 2m² per coat dependant upon surface profile/porosity.

Limitations: Do not use on galvanised steel or surfaces that regularly exceed temperatures over 90degrees. Apply only when temperature is between 10-32degrees and relative humidity below 85%.

Special precautions should be taken during the surface preparation of pre 1960's paint surfaces over wood and metal as they may contain harmful lead. When dry-sanding avoid dust inhalation by wearing a suitable protective face mask. For further information please contact our technical services department on 01902 712286.



Rustoleum Aerosols, Carver Building, Little Lane, Wolverhampton WV1 1JY
Tel: 01902 712286 Email: sales@rustoleumaerosols.co.uk
Fax: 01902 426574 Web: www.rustoleumaerosols.co.uk