



TECHNICAL DATA SHEET

ENGLISH

RS 169-7682 RS Floor Paint Red

RS Pro floor paint is designed to provide a tough, hard wearing finish on concrete and timber floors, especially where easy removal of dust, dirt, greases and oils is required. This medium viscosity floor paint provides a chemically resistant film.

Properties:

Colour	Red
Flash Point (°C)	38
Bulk Density (kg/l)	0.90-1.10

Packaging

5 Litre Tin

Order Code

169-7682

Directions for Use

1. Surface Preparation

Bare Concrete: Do not apply to newly laid concrete. Surfaces to be treated should be at least 4 weeks old, have a moisture content of less than 7%, and be free of surface contamination and laitance. Very smooth concrete or surfaces exhibiting laitance should be etched, prior to application, to ensure good physical adhesion.

Wooden Floors: Sand the surface where necessary to remove existing coatings and loose material. Remove all dust and ensure the surface is clean and dry. Seal knots with a clear knotting solution.

Painted Surfaces: Abrade thoroughly by sanding to remove any weakly adhering or loose material, and to provide good physical adhesion. Apply a small test area to check compatibility with previous coating.

2. Mixing

Mix thoroughly for approximately five minutes using a wide blade stirrer.

3. Application

Optimum results are obtained under warm dry conditions [around 15°C] with a good through draft. Apply using a brush and/or long pile roller. Do not flood the surface.

On bare concrete floors, it is recommended that the initial coat be diluted with 10 – 20% v/v White Spirit to act as a binding primer, and to help seal the surface. Once dried, a second coat may be applied at normal strength. On wooden floors a minimum of two coats is recommended. Chipboard flooring may require three coats due to abnormally high porosity. On previously painted floors, two thin coats should be applied in preference to one thicker coat. This will prolong the life and performance of the finish. In all cases two coats are recommended.

4. Drying Times

This product is normally touch dry within 1 hour and can be overcoated after 24 hours. Foot traffic is normally permissible 24 hours after application of the final coat and heavier traffic after 72 hours.

Keep treated areas dry for a minimum of 24 hours following application.