

ISSUE: 04/01/2025

TECHNICAL DATA SHEET – HPC 122 NU-BASE SP FLOOR PAINT

DESCRIPTION:

Nu-Base Single Pack Floor Paint is a fast drying floor paint based on a polyurethane modified alkyd resin. A non slip additive can be incorporated within the paint to provide a ready to use Anti Slip floor paint

ADVANTAGES:

Excellent decorative appearance with resistance to a wide range of mild chemicals and solvents. Anti slip benefits when incorporating the additive. Tested to BS7976 Parts 1-3 for slip resistance, Nu-Base SP Floor Paint achieves a 'Low Slip Potential' classification according to the H.S.E. in both dry and wet conditions.

USES: FeRFA Class Type 1

Specially recommended for interior and exterior use on coated and uncoated concrete, stone, metal and wooden floor surfaces for medium traffic

COLOUR:

Available in 3 shades of Grey, Tile Red and Bottle Green.

COVERAGE RATE:

8 - 10m² / Litre

DRYING TIMES:

Touch dry Overcoat 2 hours @ 20°C. 12 hours.

PACK SIZE:

Single component product, supplied in 5 litre cans.

PREPARATION:

All surfaces to be coated should be clean, dry and free from oil and grease etc. Ideally the substrate should be shot-blasted, mechanically abraded or acid etched with all loose, flaking materials and any laitance removed.

APPLICATION:

By brush or roller.1st coat can be thinned with 10% Nu-Base SP Thinners. Allow to dry. This should then be overcoated with at least one full coat.

EQUIPMENT CARE:

All equipment should be cleaned with Nu-Base SP Thinners. Conventional thinners and brush cleaners are not effective.

STORAGE:

Recommended storage is in a cool, dry place with temperatures between 10-15°C, and in accordance with the Highly Flammable Liquids and Liquefied Petroleum Gases Regulations 1972.

SHELF LIFE:

12 months (in original sealed container).

HEALTH & SAFETY:

Refer to MSDS

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Data provided on this TDS is based on the best of our knowledge and experience, is given in good faith and should only be regarded as recommendations. No guarantee should be inferred and customers are advised to carry out their own tests under local conditions.

