

TECHNICAL DATA SHEET – HPC 128 NU-BASE PU FLOOR FINISH

DESCRIPTION:

Nu-Base PU Floor Finish is a two pack solvent-based polyurethane resin. For use on most industrial floors and is also suitable for application on steel and aluminium

ADVANTAGES:

Nu-Base PU Floor Finish, offers maximum chemical resistance which is light fast and flexible. The system is resistant to high temperatures up to 150°C.

USES: FeRFA Class Type 2

For use in manufacturing areas, laboratories, chemical plants aircraft hangers and all areas where a high chemical resistant finish is essential.

COLOUR:

Any BS4800 or RAL Shade

COVERAGE RATE:

8 m² / Litre @75 microns

DRYING TIMES

Touch dry	2 hours @ 20°C.
Overcoat	4 hours.
Full Cure	5 days.

POT LIFE:

1 Hour @ 20°C

VOLUME SOLIDS:

45-60 %

PACK SIZE

Two component product, supplied in 5 litre units.

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/roller or airless spray

EQUIPMENT CARE:

All equipment should be cleaned with Nu-Base PU 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