



TECHNICAL DATA SHEET – HPC 66 NU-STEEL TP ZINC PHOSPHATE PRIMER

DESCRIPTION:

Nu-Steel TP Zinc Phosphate Primer is a two pack polyamide cured epoxy zinc phosphate coating, part of the Nu-Steel TP System. For use on properly prepared steelwork.

ADVANTAGES:

Excellent opacity giving good obliterating power prior to the application of Nu-Steel TP Finish. Hard chemical resistance.

USES:

For use on properly prepared steel such as parapet/guard rails and architectural steelwork.

COLOUR RANGE:

White, Grey, Red Oxide, Buff

PACK SIZE:

Two component product, supplied in 5 litre units.

VOLUME SOLIDS:

40%

COVERAGE RATE:

8 m² / Litre @ 100 Microns DFT

DRYING TIME:

Touch: 1-2 Hours
Overcoat: 4-6 Hours.

PREPARATION:

Ensure surfaces to be treated are clean, free from contamination and dry.

APPLICATION:

By brush/roller or spray. Should not be applied at temperatures below 5°C or when the relative humidity exceeds 85%.

EQUIPMENT CARE:

All equipment should be cleaned with T4 Thinners. Conventional thinners and brush cleaners are not effective.

STORAGE:

Store away from direct sunlight and sources of heat. Protect from frost.

SHELF LIFE:

12 months (in original sealed container).

HEALTH & SAFETY:

Refer to MSDS