



PRODUCT DATA SHEET

NZ PAINT CO. LTD.

30 KLONDYKE DR, HORNBY SOUTH, CHRISTCHURCH

PRODUCT	EQUINE COAT
Description	Non Toxic Hardwearing product. Solvent based. GHS Classification 3.1c.
Uses	Formulated for the inside of horse stables, concrete floors, walls and waste pits. Swimming pools, paving, driveways food processing walls and general waterproofing. Will withstand high pressure/temperature water cleaning.
Appearance	Gloss
Colour Range	White, Black, Blue or Tinted 99/100 BS5252
Coverage	9m ² per litre
Surface Preparation	1. Ensure surface is clean and dry and free from grease and dirt. 2. Dirt and Grime. Wash and scrub with water. Wash again. Leave to dry. 3. Oily Substances. Clean by rubbing with DairyCoat Thinners. Wash and scrub with water and wash again. 4. If the surface is old with existing paint, we suggest you water blast. 5. Dry- to test if the surface is dry, tape a square of polythene to the surface, ensure it is secure all the way round (no air can enter).Leave overnight. If when removed the back of polythene is damp or substrate is different colour to surrounding area, DO NOT proceed as moisture is present. 6. Apply this product on a declining temperature between 5c-20c this allows the solvent to be sucked into the substrate. 7. If applied in the heat of the day small pin holing can occur as water vapour comes out of the substrate. CAUTION: Do not use any degreasing agents, waxes or detergents to clean surface before painting.
Application	1. Application Broom or brush 2. Do not use roller on porous surfaces. 3. Recoat 2 hours. 4. Allow plenty of ventilation.
Dry Time	1 hour at normal temperature
Thinner	DairyCoat thinners
Flash Point	Flammable
Chemical Resistance	Moderate
Clean Up	DairyCoat thinners
Container Sizes	4 Litre, 10 Litre & 20 Litre
Coating Format	3 coats. Brush in a thinned first coat by 10%-15% to ensure a good key for your next two coats.
Risk Mitigation	No protective clothing necessary but good ventilation required.
Our Suggestions	We supply the brooms. Recommendation that you wait 24 hours after applying any water to the surface.