

R230 TopCoat

MID GLOSS WATERBASED INDUSTRIAL TOPCOAT
APPROVED TOPCOAT FOR NANOPREP

PERFORMANCE
INNOVATION
SAFETY **rezisafe**
A REZITECH DIVISION

ReziSafe R230 Top Coat is a Mid Gloss, 'single pack' self cross linking industrial waterbased top coat that offers excellent surface protection.

ReziSafe R230 has been developed as an ideal topcoat for NanoPrep which can successfully

prime damp rusty surfaces, galvanised steel, aluminium or stainless steel with minimum surface preparation.

R230 provides UV protection so it can be used to protect against external elements.



Preparation

Metals, bare rusty steel, galvanised steel, aluminium, stainless steel prepare and coat with NanoPrep as per its specification (Refer TDS and applications sheets).
Prepainted Surfaces: Remove any grease, oil, dust or dirt.

Application

Thoroughly stir paint and contents before and during use with a wide flat stirrer. Avoid application/drying in excessive hot conditions or temperatures below 10°C. For good results always apply two coats.

Brushing/Rolling small areas use R230 as is. For Larger areas thin with water approx. 10-15% (100 – 150mL/ Ltr).

Spray Conventional or Airless; Thin with water approx. 10-15% (100 – 150mL/ Ltr) with smaller tip guns further thinning could be required.

Use effective ground/drop sheets to protect area from overspray or spillage.

Drying Times

Under normal conditions, touch dry – 30 minutes;
recoat – 2 hours.

Coverage

8-12 square metres per litre depending on porosity & roughness of surface. Allow extra when spraying as certain structures and shapes can cause significant loss due to overspray.

Clean Up

Wash with cool water, clean all application equipment and utensils immediately after use. R230 if allowed to dry is a tough resistant coating and will be difficult to remove.

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