

NUCOTE PRIMERS







Light to Heavy Durability

Anti-Bacterial Properties

Impact Resistant

NuCote[™] GP Primer

Product Description	Parts	Application	Drying Time	Coverage
 Cost-effective general-purpose primer Epoxy-based for cementitious substrates Solvent Free and low viscosity Compatible with various floor systems Coatings can be applied the next day 	2	Squeegee or Roller	8 - 12 HOURS TOUCH DRY	4 m ² PER LITRE Depending on wastage and surface profile

NuCote[™] **MT Primer**

Product Description	Parts	Application	Drying Time	Coverage
 Good moisture-tolerant primer Epoxy-based, cementitious and steel Solvent-free and low viscosity Compatible with various floor systems Coatings can be applied the next day 	2	Squeegee or Roller	8 - 12 HOURS Touch Dry	4 m ² PER LITRE Depending on wastage and surface profile

NuCote[™] OT Primer

Product Description	Parts	Application	Drying Time	Coverage
 Oil or grease contaminated substrates Moisture tolerant epoxy-based Eliminates out-gassing of concrete Compatible with various floor systems Coatings can be applied the next day 	2	Squeegee or Roller	8 - 12 HOURS Touch Dry	4 m ² PER LITRE Depending on wastage and surface profile

NuCote™ RS Primer

Product Description	Parts	Application	Drying Time	Coverage
 Rapid set epoxy primer Epoxy-based, cementitious and steel Solvent free and low viscosity Compatible with various floor systems Coatings can be applied the same day 	2	Squeegee or Roller	1 - 2 HOURS Touch Dry	4 m ² PER LITRE Depending on wastage and surface profile



NuCem[™] Primer

INDUSTRIAL SPACES

Product Description	Parts	Application	Drying Time	Coverage
 Water-based and cementitious substrates Improves adhesion to concrete Water resistant after film formation Specific performance specifications Easy-to-use with no restrictive pot life 	1	Brush or Roller	2 - 4 HOURS Touch Dry	10 m ² PER LITRE Depending on wastage and surface profile

NuCote[™] PU Primer

Product Description	Parts	Application	Drying Time	Coverage
 Polyurethane cement-based primer Designed for use with NuCote™ Polyurethane screeds Provides excellent bonding to both concrete substrates and the subsequent polyr application on top 	3	Trowel or Squeegee	8 - 12 HOURS Touch Dry	4 m ² PER LITRE Depending on wastage and surface profile

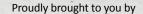
NuCote[™] WB Primer

Product Description	Parts	Application	Drying Time	Coverage
 Water-based, high solids and cementitious substrates Epoxy-based and highly breathable Tolerant to applications over manually prepared substrates Ideally suitable for substrates where primer breathability is required 	2	Brush or Roller	4 - 6 HOURS Touch Dry	8 m ² PER LITRE Depending on wastage and surface profile

NuCote[™] SB Primer

Product Description	Parts	Application	Drying Time	Coverage
 Solvent-based, low viscosity Epoxy-based Modified for deep penetration into concrete substrates Enhanced with adhesion promoter for improved adhesion Suitable for cementitious and resinous substrates 	2	Brush or Roller	3 - 4 HOURS Touch Dry	8-10 m ² PER LITRE Depending on wastage and surface profile







DISAVOWAL: The customer acknowledges and understands that after delivery, the goods will have left the control of Rigifoam (Pty) Ltd, and that the customer will be responsible for the unpacking of and connection/installation of the goods. The customer acknowledges that it is his/her further responsibility to ensure that a fully qualified and competent person is used to install the goods to ensure their effective operation. Failure by the customer to ensure the installation of the goods, according to the written instructions of the manufacturer and/or supplier, by a fully qualified and competent person, may result in the failure of the goods, injury, loss, or damages to the customer. Accordingly, and in this event, Rigifoam (Pty) Ltd. accepts no responsibility for any loss or damages that might arise by reason of death or personal injury to any person engaged in the installation or use of the goods thereafter, subject to the provisions of the Consumer Protection Act 68 of 2008.