

## Quick Reference Roof Coating Guide

Product	1st Coat	Compatible with	Recoat @ 25°C	External	Uses	Additional	Application Rate per coat	Tip Size	
NuPrime	No Dilution	All roof top coats	1-2 hours	Yes	Powdery oxidised roof tiles and paint	Saturation coating milky dries clear	1 coat @4sq.m/litre	517-521	
SupaPrime	No Dilution	All roof top coats	1-2 hours	Yes	Powdery oxidised roof tiles and paint	Saturation coating milky dries clear	1 coat @4sq.m/litre	519-521	
Master Sealer	No Dilution	All roof top coats	1-2 hours	Yes	Stable cement roof tiles and paint	Saturation coating milky dries clear	1 coat @4sq.m/litre	519-521	
Nubond	No Dilution	All roof top coats	2-4 hours	Yes	Rough, porous roof tiles and gloss enamel	Milky dries clear	1 coat @4sq.m/litre	519-521	
Flexible Membrane (Barrier Coat)	No Dilution	All roof top coats	2-4 hours Not same day in cool/wet conditions	Yes	Unstable previously painted surfaces	Can be tinted to most colours	1 coat @4sq.m/litre	523-525	
GP Primer	No Dilution	All roof top coats	2-4 hours Not same day in cool/wet conditions	Yes	Very rough cement roof tiles	Light Grey colour	1 coat @4sq.m/litre	523-525	
Metal Primer	No Dilution	All roof top coats	2-4 hours Not same day in cool/wet conditions	Yes	Metal sheet roofing	Light Grey colour	1 coat @ 5-6sq.m/litre	523-525	
Elite Terracotta Primer	No Dilution	All roof top coats	1-2 hours	Yes	Raw uncoated, Glazed & Vitrified Terracotta Tiles	Milky White	1 coat @5-12sq.m/litre Substrate dependent	519-521	
Asbestos Sealer	No Dilution	All roof top coats	1-2 hours	Yes	Asbestos sheeting	Opaque White	1 coat @4sq.m/litre	519-521	
<b>NuFlex</b> <b>TileFlex</b> <b>NXT Cool Zone</b> <i>(Gloss &amp; Low Sheen)</i>  <b>FlexiShield</b> <i>(Low Sheen &amp; Matt)</i>	No Dilution No Dilution No Dilution No Dilution	All roof Primers & Sealers	4 hours 4 hours 4 hours 4 hours	Yes Yes Yes Yes	Trade Quality Premium Quality Ultra Premium Heat Reflective  Mainly for Metal Surfaces	<b>10</b> year warranty <b>12</b> year warranty <b>15</b> year warranty  <b>10</b> year warranty	2 coats @4sq.m/litre 2 coats @4sq.m/litre 2 coats @4sq.m/litre  2 coats @5sq.m/litre	519-521 519-523 519-523  519-523	
Aqua Stop Silicon Sealer	No Dilution		Silicon in water	1 hour	Yes	Most porous surfaces	Do Not allow to pool on surface	2 coats @1-3sq.m/litre depending on substrate	515-519

\* This is a quick reference guide only  
 \*\* Primers and Sealers must be top coated  
 \*\*\* For complete information on all products refer to Nutech Product Data Sheets, Application Guidelines and Material Safety Data Sheet