

TECHNICAL DATA SHEET	
RCM ALL PURPOSE COATING	
<i>PRODUCT CODE: APCWB010</i>	
<i>COMPILED DATE: 21 JUL 23</i>	
<i>REVISE DATE: 21 JUL 25</i>	
PRODUCT DIScription	
Multipurpose Decorative Roof Coat.	
INTENDED APPLICATIONS	
Paint for various substrates and roofs.	
PRODUCT FEATURES	
<p>Easy to apply and clean with no thinning This water-borne coating boast with cutting edge technology where the formulation is highly UV resistant. Provides superior adhesion that proof to resist weathering, chalking and cracking. The external coating proofs to show significant reduction in fading. Improves life span of substrates that were coated. Encapsulation (Asbestos). No solvents, there for it is Environmentally Friendly and can be applied were rainwater is harvested. Spray, paint or roller applied. Total ambient temperature application.</p>	
TECHNICAL DATA	
Appearance:	Matt, homogeneous emulsion
Binder:	Acrylic Co Polymeric
Colour:	Various see catalogue
SG:	1,18 - 1,22
KU:	100 - 114 @23Deg C
pH:	8,5 - 9,4
Recommended WFT:	330 micron
VOC:	Low VOC
APPLICATION DIRECTIVE	
Mixing and Thinning:	Single component, stir well before use. Do not dilute.
Coverage:	1 L per 3 square meter, dependant on: Substrate (Profile and porosity) and application (with or without geotextile)
Environment:	10 to 30 Deg C, Max R Humidity 85%
Drying time before overcoat:	3 Hours @23 Deg C, R Humidity 50%
Substrate:	Cleaned thoroughly, remove old unstable paint. Treat all areas with primer if applicable. Substrate must be dry.
Maintenance Coat:	4 Years
TRANSPORTATION AND STORAGE	
Transport:	Classified as non-hazardous
Store:	Store away from severe cold, heat and direct sun.
PACKAGING	
Standard:	5L, 20L
SAFETY PRECAUTIONS	
Although the product is non-hazardous, caution should be taken during application and storage. Keep container closed properly and away from children. Avoid contact with eyes, do not ingest. If ingested, drink plenty of water or milk, seek medical attention immediately. Refer to MSDS for complete information.	
These recommendations are made as a result of testing and experience, it is believed to be true and in good faith. These directives do not imply any guarantee as the application and surface preparation methods is not within our control.	