



Technical Data Sheet

PRODUCT NAME	Aspira Anti-Mould Paint
ISSUE DATE	4 th August 2014
ISSUED BY	Michael McNicholas
PRODUCT CODES	AAMP-500 and AAMP-5L
PRODUCT DESCRIPTION	<p>Aspira Anti-Mould Paint is a premium quality water-based Paint for over-coating walls that have been treated with Aspira Mould Remover yet remain stained by the dead Mould, Mildew, Algae and Fungi.</p> <p>Aspira Anti-Mould paint can also be used as a primer coat that can be over-coated with a colour matched water based paint or as a white final coat finish.</p> <p>Aspira Anti-Mould paint has been independently tested prove Anti-Algal (ASTM 5589) and Anti-Mould (ASTM 5590).</p> <p>It offers outstanding properties such as excellent opacity and durability, ease of use and exceptional protective qualities.</p>
DIRECTIONS	<p>Make sure surface is clear of dirt/oils or surface contamination. After treating with Aspira Mould Remover apply in dry ambient conditions using a brush or roller. Allow to dry, protecting from water and cold conditions. One coat only is required.</p>
MAXIMUM VOC CONTENT (RFU)	63 VOC g/l of Product.
COLOUR RANGE	White Opaque Liquid
pH	8.6

PACKING	500ml aluminium screw cap 5 Litre Lever Lid Tin
COVERAGE	Approx. 7 square metres per litre dependant on substrate.
FLASHPOINT	Not applicable
STORAGE	Keep in a dry safe, well-ventilated place between 5° C and 30° C. Keeps for 12 months in original, unopened, containers
CLEANING	Use White Spirit to clean any brushes or rollers and to clean any spillage.
HEALTH AND SAFETY	Refer to Material Safety Data Sheet.
Number of applications One application is usually sufficient; however, if the substrate is particularly porous, then an additional application can be applied once dry	
Drying Time Dependent on the temperature and porosity of substrate 4 hours minimum @20° C to be touch-dry.	
Technical Support	0161 262 2112
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