## Aalto Trade Interior Low Sheen

Product	Aalto Trade Interior Low S AT331	Aalto Trade Interior Low Sheen AT331	
Description	Aalto Trade Interior Low Sheen is a professional quality waterbased paint in a low sheen finish for interior walls and ceilings. Formulated for excellent opacity with a smooth, matt finish, and is suitable for spraying, rolling and brushing.		
Guarantee	Aalto Trade Interior Low Sheen comes with a 10 year guarantee. For details, visit www.aaltopaint.co.nz		
Typical Uses	May be used on suitably prepared: - Wallboard, Gib® board - Timber - Plasterboard - Fibre cement board - Customwood		
Physical Properties	Binder type Solvent Colour Finish Dry time Recoat time Number of coats Theoretical coverage Rec. film thickness Thinning and clean up	Acrylic copolymer Water White and tinted colours Low sheen – 10% gloss 1 hour at 20°C 2 hours at 20°C 2 10-12m <sup>2</sup> per litre 100 microns per coat, WFT Water	
Preparation	Ensure surfaces are free from loose and flaking paint. Wash surfaces with a suitable cleaner such as sugar soap prior to painting to remove dirt, oils, grease and other contaminants. Where there has been mould, treat the area with a moss and mould remover.		
Application	<ul> <li>Aalto Trade Interior Low Sheen can be applied by synthetic brush, roller, or spray.</li> <li>Airless spray – a 415 or 515 tip is recommended. When spraying, Aalto Trade Interior Low Sheen will need to be thinned to suit.</li> <li>Rolling – a synthetic 8mm nap roller sleeve is recommended.</li> <li>Wallboard, Gib® board, plasterboard</li> <li>Apply 1 coat of Aalto Interior Sealer Undercoat</li> <li>Apply 2 coats of Aalto Trade Interior Low Sheen, allowing 2 hours between coats</li> <li>Timber, fibre cement board, customwood</li> <li>Apply 1 coat of Aalto 3 in 1 Undercoat</li> </ul>		
Maintenance	Maintain your interior pain	o Trade Interior Low Sheen, allowing 2 hours between coats t finish by cleaning with a damp cloth and neutral detergent (such as diluted sugar	
	soap). Cleaners that contain solvents may affect the surface appearance and the paints longevity. Dry dust corners frequently to avoid dust and dirt build up.		

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Performance and Limitations	Performance – Excellent washability – Excellent coverage and opacity – Easy to apply – Good stain resistance		
	<ul> <li>Limitations</li> <li>Should not be applied if temperatures are below 10°C or when it is liable to drop below 10°C during the drying period</li> <li>Dry time may be impeded if the relative humidity is high</li> <li>Should not be used on closing surfaces of doors and windows, or areas subject to pressure</li> <li>Full washability takes up to 7 days to develop</li> </ul>		
Health and Safety	For detailed health and safety information refer to Material Safety Datasheet (MSDS)		
	Usage — Provide adequate ventilation during use — Keep out of reach of children		
	Personal – Avoid contact with skin and eyes – Wash hands after use		
	Protective equipment – Wear protective eyewear and waterproof gloves – When spraying, wear dust mask or suitable respirator		
	Storage – Store away from direct sunlight		
Health Effects	If poisoning occurs, contact a doctor or Poisons Information Centre (NZ 0800 764 766). If swallowed: Rinse mouth with water. Do NOT induce vomiting. Give a glass of water. Eyes: If in eyes, hold eyes open, flush with running water for at least 15 minutes, Skin: If skin contact occurs, remove contaminated clothing and wash skin thoroughly. Inhaled: Remove from contaminated area.		
Spills and Disposal	Do not allow spilt material to enter drains or other watercourses. Absorb spills with sand or other inert material. Do not pour leftover paint down the drain. Unwanted paint should be kept in a sealed container, such as an empty paint can, and disposed of via special waste collection services. Check with your local council regarding the disposal of empty paint containers. Empty paint containers should be left open in a well-ventilated area to dry out. When dry, recycle steel containers via steel can recycling programs. Disposal of empty paint containers via to dry paint containers via domestic recycling programs may vary between local authorities.		

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