

DATASHEET

JOHNSTONE'S PROFESSIONAL

Interior / Exterior Clear Satin



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Durable fast drying, non-yellowing clear water based finish with optimum protection against UV and mould for interior and exterior timber.

FEATURES AND BENEFITS

IDEAL SURFACE	Interior / exterior soft and hardwood timber. Not suitable for coating areas subject to foot traffic
USES	Enhances the natural beauty of interior and exterior timber windows, doors and trims where a colourless clear coating is required
MOULD PROTECTION	Encapsulated biocide which is released slowly. Slow release means coating resists mould growth for up to 2 times longer versus conventional woodcare products
UV PROTECTION	Protects against harmful UV rays
WATER BASED FORMULA	Yes
AQUA PROTECT	Creates a highly durable barrier that repels water and resists mould, dirt and stains
GREATER TRANSPARENCY	Designed for greater transparency to allow the timber grain to be more visible
EASE OF APPLICATION	The application properties of Johnstone's make it easy to apply
AUSTRALIAN MADE	Yes

PRODUCT SPECIFICATIONS

FINISH	Clear Satin. Tintable to 15 trend colours
CLEAN UP	Water
VOC LEVEL	47g per litre
DRY TIMES: TOUCH DRY	30 minutes (Note: All timings quoted at 25°C and 50% humidity. Cooler or humid conditions may require longer.)
DRY TIMES: RECOAT	1 hour (Note: All timings quoted at 25°C and 50% humidity. Cooler or humid conditions may require longer.)
DRY FILM THICKNESS	18 Microns at 12m ² spread rate
RECOMMENDED COATS	3
COVERAGE	Up to 12m ² per litre (Subject to timber porosity, species and condition)

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PACK SIZES	1L, 4L, 10L
COLOUR RANGE	Clear can be tinted to: Eggshell, Pebble, Sage, Classic Cedar, Caboa, Wasabi, Charcoal, Arctic Fox, Ice Coffee, Teak, Honey Mustard, Whiskey, Driftwood, Midnight Blue

SURFACE PREPARATION

EXTERIOR NEW HARDWOOD	Allow the timber to naturally weather for 6 weeks. Alternatively, apply Johnstone's Professional Hardwood Tannin & Oil Remover followed by Johnstone's Professional Deck & Timber Cleaner following label instructions. Sanding of hardwood timber substrate prior to application of product is recommended, this will provide a key for the Johnstone's Professional Interior / Exterior Clear to adhere to
INTERIOR PROJECTS	Ensure surface is clean, dry and free from any debris prior to coating. Lightly sand timber surface and remove any dust
SOFTWOODS: TREATED PINE & WESTERN RED CEDAR	Ensure timber surface is clean and free from dirt and debris prior to application
PREVIOUSLY PAINTED OR VARNISHED TIMBER	Remove back to bare timber using Johnstone's Professional Timber Stripper, and / or sanding. For exterior surfaces clean with Johnstone's Professional Deck & Timber Cleaner following label instructions
PREVIOUSLY STAINED OR OILED TIMBER	For exterior surfaces, clean with Johnstone's Professional Deck & Timber Cleaner following label instructions. Rinse with water and allow to completely dry prior to application of Johnstone's Professional Interior/Exterior Clear Satin. A light sand to the timber surface is recommended but not entirely necessary. Ensure timber is free from dirt, dust and contaminants prior to the application of Johnstone's Professional Interior/Exterior Clear Satin
WEATHERED AND GREY TIMBER	For best results, sand timber back to fresh substrate. Clean with Johnstone's Professional Deck & Timber Cleaner following label instructions. Ensure surface is dirt and dust free prior to the application of Johnstone's Professional Interior / Exterior Clear Satin

APPLICATION

STIRRING	Stir thoroughly with a broad flat paddle before and during use
EQUIPMENT	Brush and Microfibre Roller
APPLICATION METHODS	Apply liberally to timber including exposed edges and end grain preferably by brush. Apply two coats allowing 1 hour between the first and second coat. For increased durability and longevity, a third coat is recommended
EXTERIOR MAINTENANCE	For exterior projects prone to constant sunlight, ensure a routine 12 monthly maintenance inspection is performed to ensure that the coating remains in good condition. Optimum protection of the timber and ease of maintenance is ensured if Johnstone's interior/exterior clear is recoated before the deterioration of the coating. First indication of the need for recoating will be observed as patchiness or thinning of the surface coating on edges and areas where insufficient product has been applied or has naturally degenerated. Re-apply as the timber changes colour and presents a dull appearance or when water repellency diminishes due to weathering. Due to the many aspects of exterior projects, some areas will degenerate faster than others i.e. a project in a North West aspect will receive far more UV than a project in a Southern aspect. Therefore the need to routinely inspect and maintain is strongly advised. Follow surface preparation instructions prior to applying maintenance coats of Johnstone's Professional Interior / Exterior Clear.
INTERIOR MAINTENANCE	For interior projects prone to sunlight, a 12 monthly maintenance inspection will be required. When the coating appears dull, lightly sand the surface remove all dust and recoat with 2 x coats of Johnstone's Interior / Exterior Clear allowing 1 hour between coats.
IMPORTANT APPLICATION INFORMATION	Do not apply this product in temperatures below 10°C or above 35°C or when heavy rain or dew is expected during the drying period. In hot temperatures, do not apply in direct sunlight. Attempt to coat when project is shaded

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PRECAUTIONS

STORAGE INFORMATION	Store in original container protected from direct sunlight in a dry, cool and well-ventilated area. Do not store below 5°C temperature. Keep containers sealed when not in use
SAFETY AND FIRST AID	KEEP OUT OF REACH OF CHILDREN. Avoid skin and eye contact. Provide adequate ventilation. If using inside, keep windows and doors open during application and drying time IF SWALLOWED: Give plenty of water to drink. Seek medical advice EYE CONTACT: Rinse with plenty of running water. Seek medical advice if irritation occurs 24 HOUR MEDICAL EMERGENCY RESPONSE SERVICE CALL: AUSTRALIA: 1800 883 254 NEW ZEALAND: 0800 000 096
ENVIRONMENTAL INFO	Do not pour left over content down the drain. Unwanted material should be brushed out on newspaper allowed to dry then disposed of via domestic waste collections. Empty paint containers should be left open in a well ventilated area to dry out. When dry, recycle the container via steel can recycling programs. Disposal of empty paint containers via domestic recycling programs may differ between local authorities. Check with your local council first
VENTILATION	When using in an interior environment allow suitable ventilation

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CUSTOMER SERVICE/COMPANY CONTACT

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