

# B.DS.089 BW SERIES

# **TECHNICAL DATA SHEET**

# **VELVET WOOD WEATERPROOF LIQUID WAX**



## **GENERAL DESCRIPTION:**

Fired Earth Weatherproof Liquid Wax is a UV and all weather resistant deep penetrating liquid wax that seeps into the wood surface to protect and feed the wood for all exterior woodwork. Fired Earth Furniture Liquid Wax, as a wipe-on maintenance and cleaning wax. This maintenance product treats and revives previously treated or coated wood surfaces, where waxes, oils, varnishes, or sealers have been used.

## **USES:**

#### **EXTERIOR**

For use on all previously treated or coated interior exterior wood furniture and woodwork, where waxes, oils, varnishes, or sealers have been used, as a wipe-on maintenance and cleaning wax. Use on exterior doors, door frames, window frames, wood panelling, walls, gates, decks, and garage doors.

### **FEATURES & BENEFITS:**

- Maintenance and cleaning wax, keeping wood in pristine condition
- UV and all weather resistant
- Deep Penetrating Furniture Wax will protect furniture and woodwork against severe moisture and environmental changes
- High wax content, enhances the natural colour and grain of wood
- Subtle waxy silk finish
- Protects furniture or woodwork while in transit
- Easy to use, no rubbing or polishing is required; simply wipe the product on
- For use on all wood types
- Compatible with most varnishes, sealers or finishes
- Unlimited shelf life
- Lead less than 90 ppm
- Good water-repellent property

TECHNICAL INFORMATION		
VELVET WOOD WEATERPROOF LIQUID WAX		
PHYSICAL FORM	Flammable transparent liquid	
COLOUR	Range of standard colours	
FINISH	Subtle Waxy Silk Finish	
SPREADING RATE	Approximately 8 -15 m <sup>2</sup> / litre per coat depending on the type of substrate and surface porosity	
	and depending on application	
POLYMER TYPE	Unique preservative fluid	
PIGMENTS	None	
DRYING PROPERTIES	Touch dry: 15 minutes dries to a waxy finish	
RECOATING TIME	Over-coating time: 4 hours @ 23°C	
FLASH POINT	42°C	
PACKAGING	16	
THINNING	Ready for use	
MIXING	Stir the contents thoroughly with a flat paddle before use	
CLEANING	Clean all tools (brushes, rollers, cloths, and spray equipment) while wet with Mineral Turpentine	

Date: 03/02/2021

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	after use
APPLICATION METHOD	Apply this product with a quality brush, roller, lint free cloth or spray equipment to both smooth
	and rough surfaces in a well-ventilated area

DO NOT PAINT	
IF THE TEMPERATURE IS BELOW 10°C OR ABOVE 35°C	
IF THE SURFACE IS DAMP (MOISTURE READING ABOVE 15%)	
IF IT IS RAINING OR RAIN IS FORECAST	
BEFORE 9H00 AND AFTER 16H00 IN THE WINTER	

#### **IMPORTANT:**

Fired Earth Weatherproof Liquid Wax will not act as a sealer coating finish, it is a liquid maintenance and cleaning wax, keeping wood in pristine condition.

Ensure that the wood is completely dry before treating it with Fired Earth Weatherproof Liquid Wax If used on decks apply sparingly as surplus Fired Earth Weatherproof Liquid Wax can become slippery.

In cold weather, a white solidified wax could appear. Warm container in a bowl of hot water until the white wax is fluid and shake thoroughly. Do not warm over an exposed flame or direct heat.

Wax precipitates at temperatures below 10°C.

Note – not recommended to use on wooden floors because of waxy finish it became slippery.

# PREVIOUSLY TREATED OR COATED INTERIOR WOOD FURNITURE AND WOODWORK, WHERE WAXES, OILS, VARNISHES, OR SEALERS HAVE BEEN USED

Thoroughly clean and prepare the wood surfaces by removing all dust, dirt, grease, grime, and loose contaminants before starting to paint.

SURFACES	PREPARATION & APPLICATION
Wood	Wipe down using Mineral Turpentine and mutton cloth, to remove dirt and grime. Multiple wipes may be required. Apply a minimum of 1-2 coats of Fired Earth Weatherproof Liquid Wax and up to 3 coats if extremely porous. Apply sparingly to less porous wood surfaces to avoid excess residue of product.
	Previously treated or coated interior wood furniture and woodwork, where waxes, oils, varnishes, or sealers surfaces fair condition:
	Wipe down using Mineral Turpentine and mutton cloth, to remove dirt and grime. Multiple wipes may be required. Mechanically clean using steel wool, abrading the surface in the direction of the wood grain. Wipe down using Lacquer Thinners and mutton cloth, to remove dust and residue. Apply a minimum of 1-2 coats of Fired Earth Weatherproof Liquid Wax and up to 3 coats if extremely porous. Apply sparingly to less porous wood surfaces to avoid excess residue of product.
	Previously treated or coated interior wood furniture and woodwork, where waxes, oils, varnishes, or sealers surfaces which are cracked, discoloured, weathered or flaking:
	Strip back to bare wood, either by sanding or with a Fired Earth Paint Stripper. Rinse thoroughly with water and allow to dry. Sand to smooth finish using a 150-grit sanding paper or finer grades to produce the desired smooth surface. Remove dust, allow to dry, and treat as for new wood, before applying the selected Fired Earth wood care product.

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### **HEALTH & SAFETY ADVICE**

The product contains a flammable solvent. Precaution must be taken to prevent naked flames encountering vapours (i.e. smoking must be prohibited). Solvents may also cause narcotic effects if the vapour concentration is too high: always ensure adequate ventilation (do not use solvent-based paints in a poorly ventilated or closed space). Avoid contact with skin, eyes, mouth etc. Wear protective clothing, goggles & gloves. If body contact is made, rinse off immediately. Wash product off skin before it has dried using soap and water.

### **DISCLAIMER ADVICE**

The information given in this Product Information Sheet is based on controlled laboratory tests and many years of experience. It is given in good faith, but no guarantee of any performance characteristic is given or implied. Promac Paints cannot be held liable for consequential damage of whatsoever nature that may arise from the use of Promac products. Paint technology is continuously being developed and Promac Paints reserves the right to update product specifications without prior notice. Contact Promac Paints for further details.

Reviewed Approved by: Vasu Patel Created by: Karlien Bekker Date: 03/02/2021 Date: 28/08/2020