



B.DS.080
BW SERIES

TECHNICAL DATA SHEET

FRESH AIR SILK / KIDS



GENERAL DESCRIPTION:

Fired Earth Fresh Air low sheen is a superior quality pure acrylic interior paint. Specifically formulated with new generation technology which offers a unique combination of green benefits with excellent performance and durability.

USES:

For application to suitably prepared new or previously painted interior surfaces, including cement plastered walls, gypsum plaster, brick, ceiling/building boards, metal, wood and fibre cement surfaces.

FEATURES & BENEFITS:

- Washable
- Latex Acrylic
- Solvent and VOC Free
- Environmentally friendly
- Excellent coverage and Adhesion
- Superior dirt resistance and Stain resistant
- Mould and algae resistant
- Anti-microbial
- 70% organic raw materials
- Aesthetically pleasing, luxurious low
- Non-yellowing
- Mar and scratch resistant

TECHNICAL INFORMATION

1. FRESH AIR SILK / KIDS

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PHYSICAL FORM	A low odour medium viscosity liquid paint
COLOUR	Wide range of standard colours
FINISH	Subtle Sheen
SPREADING RATE	8 m ² / l per coat. (Two coats recommended)
POLYMER TYPE	APEO (alkylphenol ethoxylates) and formaldehyde free
FILLERS	Non-toxic fine particle sized extenders
PIGMENTS	Non-toxic weather and light resistant types only
DRYING PROPERTIES	Surface or touch-dry: within 1 hour
RECOATING TIME	4 hours depending on conditions and film build
FLASH POINT	Non-flammable (water-based product)
PACKAGING	1L, 2.5 & 4L
THINNING	Not recommended. The product is supplied ready for use. May be sprayed using Airless Spray Equipment
CLEANING	Do not allow the product to dry on equipment. Equipment is readily cleaned using water
APPLICATION METHOD	Supplied ready-for-use. Apply using good roller or brush designed for PVA paint products



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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

APPLICATION DETAILS

New Surfaces

Surfaces must be thoroughly clean, dry and in sound condition before painting.

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| a) Cement plastered walls, gypsum | Apply one coat of Fired Earth Plaster Primer, followed by two coats of Fired Earth Fresh Air plaster, brick, ceiling / building boards, and fibre cement surfaces. |
| b) Metal surfaces | Apply one coat of Fired Earth Metal Primer, followed by two coats of Fired Earth Fresh Air. |
| c) Wood surfaces | Apply one coat of Fired Earth Wood Primer, followed by two coats of Fired Earth Fresh Air. |

Previously Painted Surfaces

Thoroughly clean and prepare surface by removing all dirt, grease, grime and flaking paint before painting. Apply two coats of Fired Earth Fresh Air Silk / Kids paint. Ensure that the surface is correctly prepared before painting.

Important

This paint should not be touched up, but rather re-coat the entire panel. Plan each job carefully to avoid slight colour variations. Order enough product of the same batch number to complete the work. Alternatively premix different batches to achieve the same colour throughout. Always work continuously from start to finish keeping a wet edge to avoid panel marks and dry lines. Cutting in of corners and edges should be done as work progresses to avoid dry line on edges and corners. Do not over-spread the product, this can produce a streaky effect.

HEALTH & SAFETY

Keep paint away from children and animals. Never smoke, drink or eat while painting. Wear protective overalls, gloves and goggles. If accidental contact with skin should occur, wash immediately with clean water. Harmful if swallowed. Do not induce vomiting. Consult your doctor. Ensure good ventilation during application and drying. Store in a cool, dry place out of the sun.

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.