

Nature's finish.
Long-lasting protection.

SPECWOOD

WOOD PROTECTION


SPECIALIZED
COATING SYSTEMS



PU OIL® TECHNOLOGY — ACROSS THE RANGE

PU OIL® technology features across multiple systems in this brochure: PU OIL® Pure (Natural Oiled Floor), the Pre-Colour + Oil layering technique, and PU OIL® Decking.



HOW THE SPECWOOD® SYSTEM WORKS



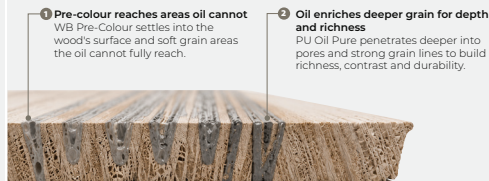
HOW THE SPECWOOD® PRE-COLOUR SYSTEM WORKS

- 1 SAND**
Sand to a smooth finish, no coarser than 220 grit.
- 2 PRE-COLOUR**
Apply SpecWood WB Pre-colour
- 3 PU OIL - PURE**
Rag on SpecWood PU Oil - Pure
- 4 FINISHED RESULT**
Rich layered grey tone



WHY THE TWO-STEP COLOUR SYSTEM WORKS

Pre-colour and oil work together to reach different parts of the wood, creating a deeper, more even, and long-lasting grey tone.



FROM PALE RAW WOOD TO RICH LAYERED GREY



THE INVISIBLE FLOOR

SpecWood® WB 2K PU INVISIBLE

A clear, natural finish that preserves the true beauty of the timber.

FINISH PROMISE

A clear, natural protective finish that preserves the true colour and character of the timber.

- Durable.
- Low odour.
- Easy to maintain.



SYSTEM WB 2K PU INVISIBLE

STEP	PRODUCT	APPLICATION	DFT
1	Surface preparation	Clean & sand per TDS	—
2	SpecWood® WB Pre-Colour (optional stain)	1 coat — wipe off	Penetrating
3	SpecWood® WB 2K PU Invisible	2 coats	30–35 µm per coat

APPLICATION METHOD: ROLLER | BRUSH

TOTAL SYSTEM DFT
60–70 µm



NATURAL LOOK

Preserves the true colour and character of the wood.



LOW ODOUR

Water-based system for comfortable application.



DURABLE PROTECTION

Resists everyday wear and UV exposure.



EASY TO MAINTAIN

Simple cleaning and recoating.



THE NATURAL OILED FLOOR

PU OIL® Pure

A natural oil finish that enhances the beauty of timber with a soft, breathable feel.

SYSTEM PU OIL® PURE			
STEP	PRODUCT	APPLICATION	DFT
1	Surface preparation	Clean & sand per TDS	—
2	PU OIL® Pure + PU OIL® Hardener (2K)	1 coat – wipe off excess	Penetrating
3	PU OIL® Pure (1K)	1 coat — buff smooth	Penetrating
APPLICATION METHOD: PAD CLOTH BRUSH			TOTAL SYSTEM DFT As per application
Both coats 2K for high-traffic floors and kitchens.			



BIO-BASED INNOVATION



LOW ODOUR



RESISTANT FINISH



OPEN-PORED FINISH



THE PROFESSIONAL TRAFFIC FLOOR

SpecWood® WB PU LUXMATT

A durable, low-sheen finish that stands up to daily wear while preserving the natural look of timber.

SYSTEM

WB POLYURETHANE LUXMATT

STEP	PRODUCT	APPLICATION	DFT
1	Surface preparation	Clean & sand per TDS	—
2	SpecWood® WB Pre-Colour (optional stain)	1 coat — wipe-off	Penetrating
3	SpecWood® WB PU LuxMatt	2 coats	30–40 µm per coat
APPLICATION METHOD: ROLLER BRUSH			TOTAL SYSTEM DFT 60–80 µm



LOW ODOUR



WATER & CHEMICAL
RESISTANT



NON-YELLOWING



SCUFF RESISTANT

EXTERIOR DECKING

SpecWood® WB PU DECK & WOOD OUTDOOR

A tough, durable clear system that enhances the natural beauty of timber while providing reliable protection for exterior decking. Low sheen. Easy to clean and maintain.

DECK PRO

Extra film build and a tannin-locking layer for decks that need to go longer between recoats.

SYSTEM DECK PRO

STEP	PRODUCT	APPLICATION	DFT
1	Surface preparation	Clean & sand per TDS	—
2	SpecWood® WB Impregnating Preservative (clear or pigmented)	1 coat	< 5 µm (penetrating)
3	SpecWood® WB Tannin & Stain Blocking Primer	1 coat	30-50 µm per coat
4	SpecWood® WB PU Deck & Wood Outdoor	2 coats	40-50 µm per coat

APPLICATION METHOD: ROLLER | BRUSH

TOTAL SYSTEM DFT 110-150 µm

DECK OILED

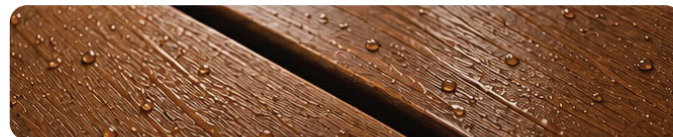
An open-pored oil finish that lets the timber breathe — no surface film, just natural grain.

SYSTEM DECK OILED

STEP	PRODUCT	APPLICATION	DFT
1	Surface preparation	Clean & sand per TDS	—
2	SpecWood® WB Impregnating Preservative (clear or pigmented)	1 coat	< 5 µm (penetrating)
3	PU OIL® Decking	2 coats	As per application

APPLICATION METHOD: CLOTH/PAD | BRUSH

TOTAL SYSTEM DFT As per application



PROTECTS

Helps protect against weather and UV.



ENHANCES

Brings out the natural beauty of the timber.



LASTING PERFORMANCE

A durable system built for exterior use.

EXTERIOR JOINERY

SpecWood® WB ACRYLIC DECK & WOOD OUTDOOR & SpecWood® WB PU DECK & WOOD OUTDOOR

Protection and finish that enhance natural beauty and withstands the elements for years to come



SYSTEM WB ACRYLIC DECK & WOOD OUTDOOR			
STEP	PRODUCT	APPLICATION	DFT
1	Surface preparation	Clean & sand per TDS	—
2	SpecWood® WB Impregnating Preservative (clear or pigmented)	1 coat	< 5 µm (penetrating)
3	SpecWood® WB Acrylic Deck & Wood Outdoor	2 coats	30-35 µm per coat
APPLICATION METHOD: BRUSH		TOTAL SYSTEM DFT 60-70 µm	

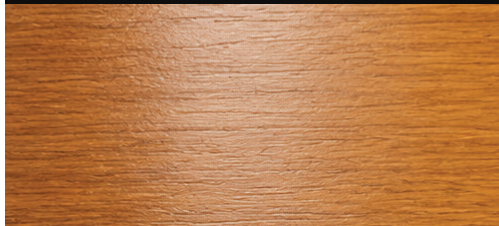
SYSTEM WB PU DECK & WOOD OUTDOOR			
STEP	PRODUCT	APPLICATION	DFT
1	Surface preparation	Clean & sand per TDS	—
2	SpecWood® WB Impregnating Preservative (clear or pigmented)	1 coat	< 5 µm (penetrating)
3	SpecWood® WB PU Deck & Wood Outdoor	2 coats	40-50 µm per coat
APPLICATION METHOD: BRUSH		TOTAL SYSTEM DFT 80-100 µm	

CHOOSE YOUR GLOSS LEVEL

GLOSS | >80 GU



SILKMATT | 20-25 GU



MATT | 5-10 GU



WHY SPECWOOD?

SpecWood® wood coating solutions are manufactured in South Africa by Specialized Coating Systems – a trusted manufacturer since 1997. We formulate, manufacture and support complete wood protection systems for interior and exterior timber.



MANUFACTURER DIRECT

Formulated and manufactured in South Africa. No importer mark-ups, full local technical support.



COMPLETE SYSTEMS

One proven **PREP → PRESERVE/PRIME → COLOUR → COAT** architecture across flooring, decking and joinery.



MADE FOR OUR CLIMATE

Engineered for highveld UV, coastal salt air and summer storms.



BIO-BASED INNOVATION

PU OIL®: 100% solids, bio-based natural oil technology. No plastic film, no flake-off failure.



EVERY FINISH

From invisible raw-look to deep colour and high gloss — every finish built on one proven system.



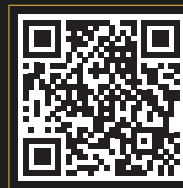
BACKED BY SUPPORT

Technical advice, specification help, training and on-site support from our team.

MANUFACTURERS OF HIGH
PERFORMANCE COATING SYSTEMS

SINCE 1997

LET'S TALK WOOD PROTECTION



SCAN FOR TDS &
COLOUR RANGES



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