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www.feastwatson.co.nz

Customer Service Team 0800 222 687

150 Hutt Park Road, Gracefield, Lower Hutt, Wellington 5010

Floor & Furniture Polish \_

Carnauba Wax \_\_\_

Orange Oil \_\_





# Preparation

For the best result on your interior timber, it's important to prepare the surface before coating. It's crucial to ensure the timber has been sanded to a smooth surface and remove all sanding dust has been removed prior to coating.

#### **SANDING SEALER**

A clear, fast drying timber sealer that dries to fill the timber grain. Once sanded back, it provides a super smooth surface which can be stained and top coated to achieve a mirror finish with varnish or french polish.

Use on:	Ideal for filling open grain timbers.
Coverage:	8–10m² per litre
No. of coats:	1–2 depending upon grain depth.
Sanding time:	6 hours
Clean up:	Mineral turpentine
Pack size:	250ml, 1L



# **PROOFSEAL**

Locks in timber's tannin and oils, preventing issues with discolouration and adhesion caused by natural oils leaching over time. It is ideal for sealing naturally oily timbers. Proofseal reduces the tendency for lighter coloured timbers to darken once they are top coated.

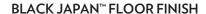
Use on:	Ideal for sealing oily timbers as well as light coloured timbers prior to applying floor finishes or decorative varnishes.
Coverage:	10m² per litre
No. of coats:	1
Clean up:	Methylated spirits
Pack size:	1L







TRANSFORM THE TIMBER LOOK





An oil based interior floor finish which is a semi-transparent stain and varnish for a one-step 'Black Japan' look and provides durable protection on interior timber and parquetry floors. The semi-transparent coating adds rich colour whilst allowing the grain pattern of timber to remain visible.

Use on:	All interior timber flooring.
Coverage:	8–12m² per litre
No. of coats:	1–3*
Recoat:	12 hours
Clean up:	Mineral turpentine
Pack size:	4L



2 Coats 3 Coats

 $^*$ This is a three coat flooring system. If the desired colour is achieved in less than three coats, complete the system with Feast Watson Floorseal Oil.

<sup>6</sup> The final appearance of timber finishes is affected by many factors including timber colour and species, and the number of coats (the higher the number of coats, the darker the colour). This brochure should be used as an indicative guide of colour only.

# LIMING WHITE FLOOR FINISH

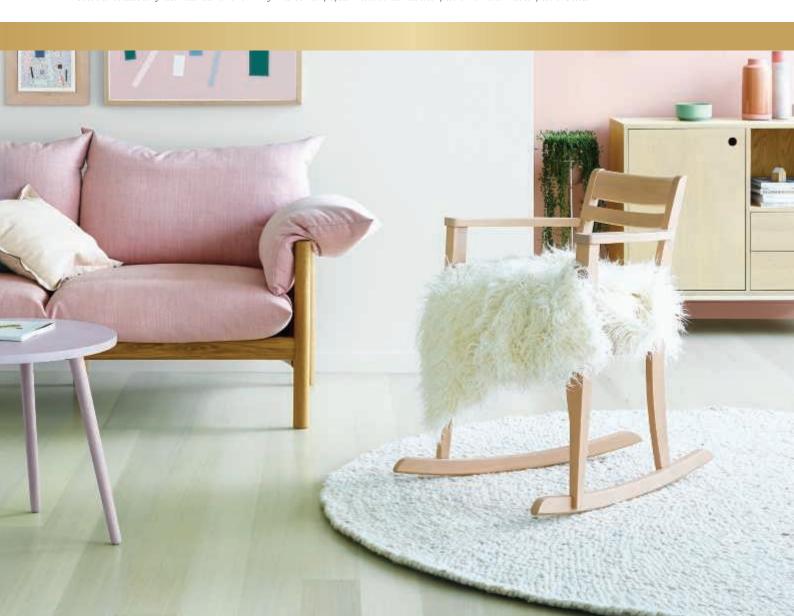
A one-step stain & varnish in a 'soft milky finish' that provides durable protection to interior floors. The semi-transparent coating adds rich colour whilst allowing the grain pattern of timber to remain visible. As the formula is water based, it will not yellow over time.

Use on:	All interior timber flooring.
Coverage:	8–12m² per litre
No. of coats:	1-3*
Recoat:	2 hours
Clean up:	Water
Pack size:	4L, 10L





\*This is a three coat flooring system. If the desired colour is achieved in less than three coats, complete the system with a suitable water based clear floor coating. Colours can be tested using Feast Watson Stain & Varnish Liming White 250ml sample pots. All colours tinted in store. Samples shown on Tawa. Tinted samples show 3 coats.





#### **ENHANCE THE TIMBER LOOK**

#### **TUNG OIL**



An oil that has been prepared to the perfect consistency for coating interior timber. It penetrates deeply to nourish timber, resulting in a natural matt finish that can be burnished or waxed if desired. It's quick and easy to apply, and regular maintenance coats can be added very simply, without the need for sanding. Contains pure tung oil.

Use on:	All interior timber including floors, furniture, architraves and panelling.
Coverage:	10–12m² per litre
No. of coats:	2+
Recoat:	24 hours
Clean up:	Mineral turpentine
Pack size:	1L, 4L

### **FLOORSEAL OIL**



A hardened tung oil with added resins to provide additional durability and resistance to wear. It nourishes timber and enhances its natural character with a satin finish. Perfect for coating new floors or recoating previously coated timber floors, and it is easily maintained and recoated.

Use on:	Interior timber flooring, and high wear surfaces such as tables and benchtops.
Coverage:	8–12m² per litre
No. of coats:	2+
Recoat:	12 hours
Clean up:	Mineral turpentine
Pack size:	1L, 4L, 10L

The final appearance of timber finishes is affected by many factors including timber colour and species, and the number of coats (the higher the number of coats, the darker the colour). This brochure should be used as an indicative guide of colour only.





TRANSFORM THE TIMBER LOOK

# PROOFTINT TRADITIONAL STAIN



A unique, fast drying, spirit based stain that allows the full clarity of the timber grain to show through after staining. Dilute with Prooftint Colour Reducer to achieve lighter shades. Prooftint can also be added to Feast Watson Clear Varnish, Floorseal Oil and Glass Finish, creating a one-step stain and varnish.

Use on:	All interior timber including floors, furniture, trim, panelling, window frames, skirting boards, doors, plywood and MDF.
Coverage:	Approx. 8m² per litre undiluted*
No. of coats:	1 or more as desired.
Recoat:	30 minutes (neat), 1 hour (diluted)
Top coat:	30 minutes (neat), 12 hours (diluted)
Clean up:	Methylated spirits
Pack size:	250ml, 1L**



<sup>\*</sup>If mixed with other products, use coverage rate applicable to those products. \*\*1L only available in most popular colours. Samples shown on European Beech coated with Prooftint applied at 3 parts Reducer with 1 part colour and top coated with Feast Watson Clear Varnish.

<sup>10</sup> The final appearance of timber finishes is affected by many factors including timber colour and species, and the number of coats (the higher the number of coats, the darker the colour). This brochure should be used as an indicative guide of colour only.

#### **STAIN & VARNISH**

A traditional timber stain combined with a clear polyurethane for one-step timber colour and protection. It adds rich colour to timber and preserves the timber by protecting it with a highly durable clear finish. Designed with superior clarity, it enhances the natural characteristics of the timber grain. Available in gloss and satin.

Use on:	All interior woodwork including furniture, trim, panelling, window frames, skirting boards and doors. Not suitable for flooring.
Coverage:	10–12m² per litre
No. of coats:	1-3*
Recoat:	12 hours
Clean up:	Mineral turpentine
Pack size:	250ml, 1L



Rich Jarrah 1 Coat	Black Japan 1 Coat	Chocolate Walnut 1 Coat	Aged Teak 1 Coat
Rich Jarrah 2 Coats	Black Japan 2 Coats	Chocolate Walnut 2 Coats	Aged Teak 2 Coats

<sup>\*3</sup> coats of varnish is required. If the desired colour is achieved with the first coat, complete the 3 coat requirement with Feast Watson Clear Varnish. Colours shown on Radiata Pine.

# STAIN & VARNISH LIMING WHITE

A water based formula that gives a soft, milky white effect to timber and simultaneously preserves the stain by protecting it with a durable clear finish. The water based formula is non yellowing, and imparts colour without obscuring the natural characteristics of the timber grain. One coat gives a subtle, pale colour; multiple coats will build the opacity and whiteness. It is convenient to apply as it is fast drying, low odour and all application equipment can be cleaned up with water. Available in gloss and satin.

Use on:	All interior woodwork including furniture, trim, panelling, window frames, skirting boards and doors. Not suitable for flooring.
Coverage:	10–12m² per litre
No. of coats:	1–3*
Recoat:	2 hours
Clean up:	Water
Pack size:	250ml, 1L





Note: for best results, seal uncoated or tannin rich timber with Feast Watson Proofseal before applying Stain & Varnish Liming White.

\* 3 coats of varnish is required. If the desired colour is achieved with the first coat, complete the 3 coat requirement with a suitable water based clear coating.

All colours tinted in store. Tinted colour shows 3 coats. All samples are shown on European Beech.







A clear, silky smooth, polyurethane finish that provides excellent protection against wear and scratches.

Prooftint can be added to Clear Varnish to create a one-step stain and varnish, or alternatively, the surface may be stained directly with Prooftint prior to applying the finish. Available in gloss, satin or matt.

Use on:	All interior furniture including panelling, doors, windows, architraves and trim. Not suitable for flooring.
Coverage:	10–12m² per litre
No. of coats:	3
Recoat:	8 hours
Clean up:	Mineral turpentine
Pack size:	250ml, 500ml, 1L, 4L

# **SCANDINAVIAN OIL**



A clear blend of penetrating oils and resins that can be applied to raw timber to highlight the natural grain and colour. When applied to the surface it rejuvenates the timber and removes any accumulated scratches and blemishes.

Use on:	All interior woodwork including furniture, architraves, trims, blinds and panelling.
Coverage:	15-18m² per litre
No. of coats:	2 or more, dependent on density of wood and desired finish.
Recoat:	8 hours
Clean up:	Mineral turpentine
Pack size:	250ml, 1L

<sup>12</sup> The final appearance of timber finishes is affected by many factors including timber colour and species, and the number of coats (the higher the number of coats, the darker the colour). This brochure should be used as an indicative guide of colour only.

# FINE BUFFING OIL

A special blend of penetrating tung oil with hard-drying beeswax and carnauba wax, providing a traditional hand rubbed finish for all interior woodwork. It's suitable for use over previously sealed or varnished timber and is perfect for restoring a lustre to worn surfaces. Ideal for lathe work.

Use on:	All interior woodwork and furniture including cabinets, architraves, doors, trims and panelling.
Coverage:	20m² per litre
No. of coats:	1 or more as desired.
Recoat:	12 hours
Clean up:	Mineral turpentine
Pack size:	250ml, 1L



#### KITCHEN TIMBER OIL

An oil containing clear natural tung oil for nourishing and protecting timber benches, cutting boards, salad bowls and all interior timber. Once dry, it gives a natural matt finish that is resistant to water and spills. Contains tung nut oil.

Use on:	Interior timber including benchtops, cutting boards, furniture, cabinetry and trims.
Coverage:	10–12m² per litre
No. of coats:	2 or more, dependent on density of wood and desired finish.
Recoat:	24 hours
Clean up:	Mineral turpentine
Pack size:	250ml, 1L



#### **WIPE-ON POLY**

A clear, silky smooth, oil based polyurethane finish that provides durable protection with classic, hand-rubbed beauty. It is easily applied with a cloth, without any drips or brush marks. Available in gloss or satin.

Use on:	All interior woodwork including furniture, doors, windows, architraves, panelling and trims.
Coverage:	16m² per litre
No. of coats:	As many as necessary to achieve desired result.
Recoat:	6 hours
Clean up:	Mineral turpentine
Pack size:	1L



# **GLASS FINISH**

A two part, high build epoxy which provides an extremely durable, high gloss, glass-like finish. Glass Finish is extremely tough, hard wearing, and scratch-resistant. A single application of Glass Finish is equivalent to 60 coats of traditional varnish.

Use on:	All interior timber furniture and accessories.*
Dry:	Touch dry 24 hours. Light use 36 hours. Full curing after 7 days.
Clean up:	Epoxy thinners
Pack size:	1m² kit



<sup>\*</sup>Ideal for small craft or decoupage projects, and highly recommended for interior timber benches and table tops. Suitable as an embedding or casting medium. Not suitable for exterior timber, flooring or vertical surfaces.





# **CRACKLE LACQUER**

A specialty finish two-step system that gives interior timber furniture and accessories a distressed, vintage look. Crackle Lacquer Base Coat must be followed by Crackle Lacquer Top Coat. Crackle Lacquer Base Coat has been specially formulated to activate the top coat to crackle as it dries. Available in a white base, which can be tinted to many colours.

Use on:	All interior timber furniture and accessories.*
Coverage:	10–12m² per litre
No. of coats:	Base Coat: 2. Top Coat: 1. Top Coat provides a flat finish. For a glossy finish, apply 1 coat of Base Coat over the dry Top Coat.
Recoat:	2 hours (base coat)
Clean up:	Water
Pack size:	Base Coat: 1L, Top Coat: 500ml



Note: Crackle Lacquer is a reactive process. Individual results will vary due to film thickness, application method, ambient temperatures and substrate.

\*Not recommended for high wear situations or wet areas. Not suitable as a floor paint. Samples shown on pine. All colours tinted off Crackle Lacquer Top Coat (white base).

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# **SHELLAC**

A premium shellac for making french polish. Shellac gives a warm amber glow and can achieve a high gloss finish. It is an authentic finish for the restoration of antique furniture and french polished surfaces.

Use on:	Fine furniture.*
Coverage:	12–14m² per litre
No. of coats:	As many as necessary to achieve desired result.
Recoat:	1 hour
Clean up:	Methylated spirits
Pack size:	250g



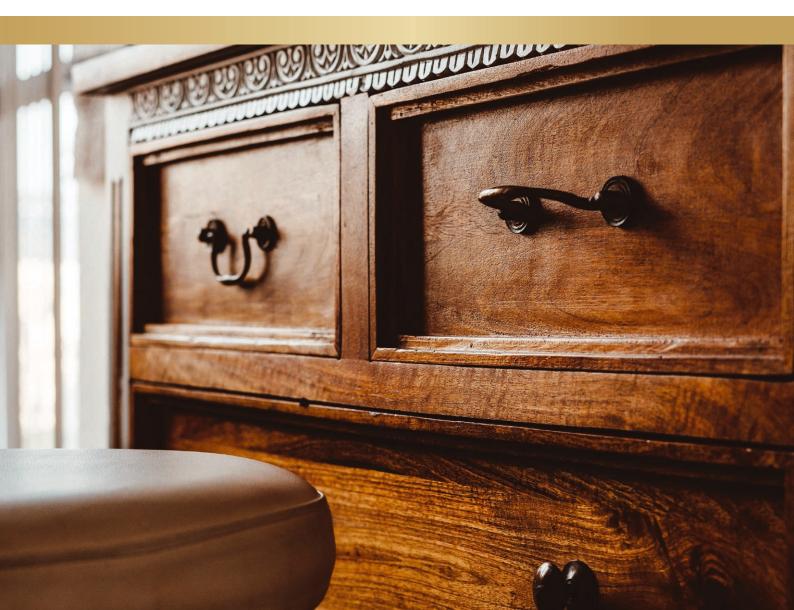
#### **FRENCH POLISH**

Warm, high gloss french polish. A shellac based spirit varnish for use on furniture where a deep patina is desired. Use French Polish to achieve a warm, high gloss french polished finish for fine timber furniture. It is an authentic finish for the restoration of antique furniture and french polished surfaces.

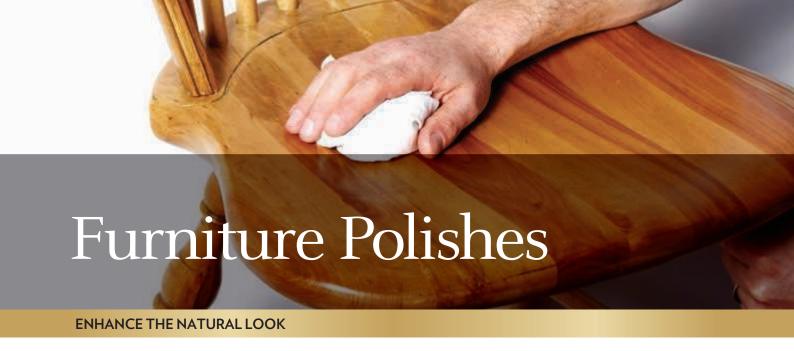
Use on:	Fine furniture and french polish surfaces.*
Coverage:	12–14m² per litre
No. of coats:	4+
Recoat:	1 hour
Clean up:	Methylated spirits
Pack size:	250ml



<sup>\*</sup>High wear surfaces should be top coated with Feast Watson Floorseal Oil. Not suitable for exterior timber, flooring or vertical surfaces.



 $<sup>^*</sup> High \ wear \ surfaces \ should \ be \ top \ coated \ with \ a \ harder \ wearing \ finish \ such \ as \ Feast \ Watson \ Floorseal \ Oil.$ 





#### FLOOR & FURNITURE POLISH

A unique combination of refined oils to restore and enhance the natural beauty of timber. Floor & Furniture Polish restores the sheen and diminishes fine scratches, quickly and easily bringing previously coated timber back to life. It is silicon free for ease of recoating.

Use on:	Use on interior sealed timber surfaces. It should NOT be applied to bare timber.
No. of coats:	As desired
Clean up:	Warm water & soap
Pack size:	250ml (bottle), 375ml (spray)



#### **CARNAUBA WAX**

A wax that will protect, rejuvenate and enhance the natural beauty of fine timber whilst imparting a lustrous sheen. Available in Natural or Brown. Natural is best for pale timbers, Brown enriches tone in darker woods like Jarrah and Mahogany.

Use on:	Coated timber furniture.*
No. of coats:	1 or more as desired
Clean up:	Mineral turpentine
Pack size:	500g



# **ORANGE OIL**

A silicone free oil that cleans and restores the natural beauty of timber. It is ideal for maintaining a satin finish on antiques and fine furniture and rejuvenating tired old wood. Perfect for use on chopping boards.

Note: Mastertouch Orange Oil gives a golden hue to pine.

Use on:	To nourish unpolished surfaces and keep wooden, wicker and cane furniture in good condition.
No. of coats:	As desired
Clean up:	Mineral turpentine
Pack size:	250ml

 $<sup>^*</sup>$ Coat raw timber with Feast Watson Proofseal before applying wax.

 $<sup>^{\</sup>star}$ Ensure surfaces have thoroughly dried before exposing to food.



# Preparation

As with painting, a beautiful, long-lasting finish on timber depends on preparing the surface properly. Before applying any exterior timber coating it is important to remove all the weathered timber fibres and surface contaminants that discolour the timber and impede the even absorption of the coating.



#### WOODCLEAN™

Woodclean is a powerful, oxalic acid-based preparation treatment that aids the removal of oils, mould, stains and tannins from new and weathered timber. Ideal for rejuvenating grey, weathered timber, Woodclean is suitable for restoring decking, outdoor furniture, fences, pergolas and other exterior woodwork.

New exterior timber or rejuvenate weathered timber.
10-20m² per litre.
Water
1L, 4L





# WET LOOK DECKING OIL

A timber finish that provides a freshly coated 'wet look'. The 'wet look' gloss finish weathers naturally over time, and can be restored with a single maintenance coat. Convenient to apply as it is fast drying, has low odour and all application equipment can be cleaned up with water.

Decking, timber walkways, steps,
rails, fences, gates and other
exterior timber.

Coverage: 8–12m² per litre

No. of coats: 2-3

Recoat: 4 hours

Clean up: Water

Pack size: 250ml, 4L, 10L





Wet Look Deck on Kwila

Wet Look Deck tinted to Jarrah on Kwila

Wet Look Deck tinted to Kwila on Kwila

Samples shown are two coats.



# TRADITIONAL TIMBER OIL

A deep penetrating, traditional oil based finish for decking and exterior timber. The oil gives a rich colour and preserves the natural look of timber. The added eucalyptus oil naturally dissolves gum residue and grease, ensuring a beautiful, even finish.

Use on:	All exterior timber including decking, steps, fences, gates, posts and beams.		
Coverage:	6–10m² per litre		
No. of coats:	2–3		
Recoat:	Allow to penetrate for 30 - 60 minutes. Remove excess prior to it becoming tacky then allow to dry for a further 60 minutes.		
Clean up:	Mineral turpentine		
Pack size:	4L, 10L		





Natural on Kwila Merbau on Kwila Merbau on Pine



Samples shown are two coats on band sawn cedar.

The final appearance of timber finishes is affected by many factors including timber colour and species, and the number of coats (the higher the number of coats, the darker the colour).

This brochure should be used as an indicative guide of colour only.



#### TRANSFORM THE NATURAL LOOK

# **TIMBER & DECK STAIN**

A penetrating, semi-transparent exterior timber finish. It adds rich colour and a subtle sheen to timber, highlighting the natural beauty of the timber grain. The two coat system is ideal for transforming the colour of timber, or rejuvenating the colour of old weathered timber. It protects timber from the destructive effects of water, UV and mould. It is resistant to cracking, peeling and blistering and is suitable for use over bare and previously coated timber.

Perfect for decks and all exterior timber. Suitable for interior doors, Use on: interior exposed beams, window frames and skirting boards.

Coverage: 8-12m<sup>2</sup> per litre

No. of coats:

Recoat: 12 hours

Clean up: Mineral turpentine

250ml, 4L, 10L Pack size:



### Kwila timber



### Treated Pine timber



Taman Merbau Black Japan Grey Mountain Ash



# **OUTDOOR FURNITURE OIL**



A protective, penetrating oil that has been formulated to preserve and maintain the natural beauty of outdoor timber furniture. It penetrates deeply to enrich the timber with a natural matt finish that is available in clear or two tinted natural timber tones. With added eucalyptus oil, it has UV and mould resistant properties and has excellent water resistance.

Use on:	Outdoor timber furniture, including barbecue trolleys.
Coverage:	1 litre should provide two coats for the average 5 piece outdoor setting. 6-10m² per litre
No. of coats:	2
Recoat:	12 hours
Clean up:	Mineral turpentine
Pack size:	1L, 2L



Clear on Kwila Teak on Teak Jarrah on Kwila

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# **WEATHERPROOF VARNISH**

A clear, marine grade, polyurethane timber finish, it incorporates maximum UV screening to provide excellent, long lasting protection against the elements. Ideal for where a tough clear satin or gloss finish is required with resistance to sunlight, salt mist, chemicals, oils and solvents.

Use on:	and furniture. Also perfect for interior applications.
Coverage:	10–12m² per litre
No. of coats:	3–4
Recoat:	12 hours
Clean up:	Mineral turpentine

1L, 4L

Pack size:

Exterior woodwork including



# Product Reference Table

PRODUCT		DESCRIPTION	USE ON	PREP PRODUCTS
INTERIOR	COLLECTION			
Total Control of the	Sanding Sealer	A clear, fast drying timber sealer that dries to fill the timber grain. Once sanded back, it provides a super smooth surface which can be stained and top coated to achieve a mirror finish with varnish or french polish.	Ideal for filling open grain timbers.	-
HART WAS IN	Proofseal	Locks in timber's tannin and oils, preventing issues with discolouration and adhesion caused by natural oils leaching over time. Proofseal reduces the tendency for lighter coloured timbers to darken once they are top coated.	Ideal for sealing oily timbers as well as light coloured timbers prior to applying floor finishes or decorative varnishes.	-
BART WATER	Black Japan <sup>™</sup> Floor Finish	Oil based, semi-transparent stain and varnish for interior timber flooring. No clear top coat required.	All interior flooring.	Proofseal (for lightly coloured timber and oily timber)
SANT WATER	Liming White Floor Finish	Water based stain combined with a varnish for one-step soft milky white finish and protection for interior timber floors.	All interior flooring.	Proofseal (for lightly coloured timber and oily timber)
Name Without	Tung Oil	An easy to use oil that penetrates into the timber. Contains genuine tung oil. Ideal for new timber floors.	All timber including floors, furniture, architraves and panelling.	-
MARINATION OF THE PERSON OF TH	Floorseal Oil	Tough, flexible, clear, hardened tung oil based finish. Easy to maintain and repair. Ideal for new timber floors.	Interior timber flooring and high wear surfaces such as tables and benchtops.	Proofseal (for light coloured timber and oily timber)
THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SE	Prooftint Traditional Stain	Traditional spirit based dye stain that may be used neat to achieve rich deep colours or diluted with Prooftint Colour Reducer to achieve lighter shades. Colours can be mixed together to achieve an exact colour match or custom shades.	All interior timber including floors, furniture, trim, panelling, window frames, skirting boards, doors, plywood and MDF.	Proofseal (oily timber & floors) Sanding Sealer (open/rough grain)
	Stain & Varnish	Traditional timber stain combined with a highly durable clear polyurethane. Transforms interior furniture and woodwork with rich, classic timber tones.	All interior woodwork including furniture, trim, panelling, window frames, skirting boards and doors. Not suitable for flooring.	Proofseal (oily timber) Sanding Sealer (open grain timber)
	Stain & Varnish Liming White	Water based varnish combined with a stain for one-step soft, milky finish and protection on interior timber.	All interior woodwork including furniture, trim, panelling, window frames, skirting boards and doors. Not suitable for flooring.	Proofseal (oily timber)
Secretary Control	Clear Varnish	A silky smooth, tough, clear satin polyurethane finish.	All interior furniture including panelling, doors, windows, architraves and trim. Not suitable for flooring.	Proofseal (oily timber) Sanding Sealer (open grain timber)
-0-	Scandinavian Oil	A clear blend of oils and resins, ideal for highlighting and restoring the natural colour and grain of timber.	All interior woodwork including furniture, architraves, trims, blinds and panelling.	Proofseal (oily timber) Sanding Sealer (open grain timber)
	Fine Buffing Oil	Clear, rich, wax-oil. Ideal for a traditional hand rubbed finish.	All interior woodwork and furniture including cabinets, architraves, doors, trims and panelling.	Proofseal (uncoated timber) Clear Varnish (coated timber)
100	Kitchen Timber Oil	An easy to use, fast drying oil that penetrates into the timber.  Contains genuine tung oil.	Interior timber including benchtops, cutting boards, furniture, cabinetry and trims.	-
Managerol	Wipe-On Poly	A clear, silky smooth, oil based polyurethane that provides durable protection with classic, hand-rubbed beauty.	All interior woodwork including furniture, doors, windows, architraves, panelling and trim.	-

			NO. OF COATS	RECOAT	CLEAN UP	PACK SIZE
-	-	8–10m²/L	1–2 depending upon grain depth	-	Mineral turpentine	250ml, 1L
-	-	10m²/L	1	20 mins	Methylated spirits	1L
<ul> <li>Traditional Black Japan look</li> <li>Allows the grain pattern of timber to remain visible</li> <li>Satin finish</li> </ul>	Brush, roller, lambswool applicator	8-12m²/L	1-3 *	12 hours	Mineral turpentine	4L
Soft milky effect to timber Satin finish Non yellowing	Brush, roller, lambswool applicator	8–12m²/L	1–3 *	2 hours	Water	4L, 10L
Clear natural oiled look     Matt finish	Lambswool applicator, roller, brush (floors) Brush, soft clean cloth/pad (interior woodwork)	10-12m²/L	2 (or more)	24 hours	Mineral turpentine	1L, 4L
Clear natural look     Satin finish	Brush, lambswool applicator	8–12 m²/L	2 (or more)	12 hours	Mineral turpentine	1L, 4L, 10L
<ul> <li>Allows full clarity of timber grain to show through</li> <li>Apply top coat to achieve desired sheen level</li> </ul>	Brush, rag or lambswool floor applicator	Approx. 8m²/L undiluted**	1 (or more)	30 mins (neat) 1 hour (diluted) Top coat after 30 mins (neat) 12 hours (diluted)	Methylated spirits	250ml, 1L 1L only available in the most popular colours
<ul> <li>Adds colour &amp; sheen to timber in one step</li> <li>Gloss &amp; satin finish</li> </ul>	Brush	10-12m²/L	1–3	12 hours	Mineral turpentine	250ml, 1L
<ul><li>Soft milky effect to timber</li><li>Gloss or satin finish</li><li>Non yellowing</li></ul>	Brush	10-12m²/L	1–3	2 hours	Water	250ml, 1L
Clear smooth film Matt, satin or gloss finish	Brush, roller, applicator, spray	10-12m²/L	3	8 hours	Mineral turpentine	250ml, 500ml, 1L, 4L
•Clear natural finish •Matt-satin finish	Brush, soft clean cloth/pad	15-18 m²/L	2 (or more)	8 hours	Mineral turpentine	250ml, 1L
Clear natural finish Mellow natural lustre Buff to high gloss	Nylon scouring pad, fine steel wool, soft clean cloth/pad	20m²/L	1 (or more)	12 hours	Mineral turpentine	250ml, 1L
Clear natural oiled look     Matt finish	Soft clean cloth	10-12m²/L	2 (or more)	24 hours	Mineral turpentine	250ml, 1L
• Classic, hand-rubbed look • Gloss or satin finish	A clean lint free cloth	16m²/L	As many as necessary to achieve desired result	6 hours	Mineral turpentine	1L

# Product Reference Table

PRODUCT	DESCRIPTION	USE ON	PREP PRODUCTS
Glass Finis	h A two part, high build epoxy which provide durable, high gloss, glass-like finish.	All interior timber furniture and ac for small craft or decoupage proje timber benches and table tops. Su embedding or casting medium. <b>N</b> for exterior timber, flooring or vert	cts, and interior itable as an Proofseal <b>ote</b> : Not suitable
Crackle La	A two-step system for a distressed, vintage timber furniture and accessories.	All interior timber furniture and a <b>Note:</b> Not recommended for hig or wet areas. Not suitable as a flo	h wear situations lacquer Base Coat must be followed by Crackle Lacquer
Shellac	A premium shellac for making french polish	Fine furniture. <b>Note:</b> Not for surf to high wear or liquid.	aces subject Sanding Sealer (open grain or rough timber)
French Pol	ish  A shellac based spirit varnish for use on furn a deep patina is desired.	niture where Fine furniture. <b>Note:</b> Not for surf to high wear or liquid.	aces subject Sanding Sealer (open grain or rough timber)
Floor & Fu Polish	rniture A unique combination of refined oils to res enhance the natural beauty of timber. Silico		Saces. It should Surface must be clean and dry
Carnauba \	Wax  Helps to fill minor scratches and builds a pr hard wearing layer on top of existing coatin		Coat raw timber with Feast Watson Proofseal before applying wax
Orange Oi	An essential silicone free oil that cleans and the natural beauty of timber.	To nourish unpolished surfaces an wicker and cane furniture in good	i Surface must be clean and dry
EXTERIOR COLLECTIO	N		
Woodclean	Cleans and rejuvenates new and weathere prepares timber for coating by removing c tannins and other contaminants.		e _
Wet Look [	Decking Oil  A timber finish that provides a lasting, fres 'wet look'.	hly coated Decks, timber walkways, steps, ragates and other exterior timber.	ails, fences, Woodclean
Traditional	Timber Oil  A traditional oil, enriched with eucalyptus even finish on decking and exterior timber	3	king, steps, Woodclean
Timber & D	A penetrating, semi-transparent exterior ti It adds rich colour and a subtle sheen to tir		Woodclean
Outdoor Fu	A protective, penetrating oil that has been to preserve and maintain the natural look of timber settings.		ing Woodclean
Weatherpro	A clear, polyurethane timber finish incorpo screening that provides excellent all round	frames frim dates and furnifure	Proofseal (Interior surfaces)

FINISH/APPEARANCE	APPLY WITH	COVERAGE	NO. OF COATS	RECOAT	CLEAN UP	PACK SIZE
<ul> <li>High gloss, glass-like finish</li> <li>Scratch resistant</li> <li>Equivalent to 60 coats of varnish in a single application</li> </ul>	Brush or spreader. Do not roll or spray	1m²	1	N/A	Epoxy thinners	1m² kit
<ul> <li>Instant distressed or vintage look</li> <li>Individual results will vary due to film thickness, application method, ambient temperatures, substrate etc.</li> <li>Top Coat provides a flat finish. For a glossy finish, apply 1 coat of Base Coat over the top of the dry Top Coat</li> </ul>	Brush or roller. Do not spray	10-12m²/L	1 coat of Top coat (only) over 2–3 coats of Base Coat	Base Coat: 2 hours	Water	Base Coat: 1L Top Coat: 500ml
•French polish finish	Brush, lint-free pad, french polish mop or rubber	12-14m²/L	As many as necessary to achieve desired result	1 hour	Methylated spirits	250g
•Warm, high gloss •French polish finish	Brush, lint-free pad, french polish mop or rubber	12-14m²/L	4 (or more)	1 hour	Methylated spirits	250ml
•Natural finish	Soft damp cloth or pad. Water dampened application or mop	-	1 (or more)	N/A	Warm water & soap	250ml (bottle) 375ml (spray)
•Natural or brown look •Imparts soft lustre	Soft dry cloth or pad. 000 or 0000 steel wool	-	1 (or more)	-	Mineral turpentine	500g
•Natural satin finish	Soft damp cloth or pad. Water dampened application or mop	-	As many as necessary to achieve desired result	N/A	Mineral turpentine	250ml
-	Stiff bristled brush or broom	10-20m²/L	1 Severe stains and tannin rich timbers may require a stronger mix or repeat applications	20 mins	Water	1L, 4L
• Gloss 'wet look' finish • Freshly coated 'wet timber' look • Semi-transparent • Enhances timber grain	Brush, lambswool applicator	8–12m²/L	2-3	4 hours	Water	250ml, 4L, 10L
•Matt, traditional oil finish •Rich colour •Semi-transparent, natural look	Brush, lambswool applicator	6–10m²/L	2–3	Allow to penetrate for 30-60 minutes. Remove excess prior to it becoming tacky. Allow to dry for a further 60 minutes	Mineral turpentine	4L, 10L
•Transforms colour of timber •Adds subtle sheen •Retains timber grain	Brush, roller, applicator, spray	8–12m²/L	2	12 hours	Mineral turpentine	250ml, 4L, 10L
Semi-transparent, natural look Enhances the timber grain Matt finish	Brush	6-10m²/L	2	12 hours	Mineral turpentine	1L, 2L
•Transparent, colourless look •Enhances the timber grain •Gloss & satin finish	Brush, roller, spray	10-12m²/L	3–4	12 hours	Mineral turpentine	1L, 4L



# FEAST WATSON

For further information about Feast Watson products or their application, please call our Customer Service Team on **0800 222 687** or visit our website **www.feastwatson.co.nz** 

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Note: The final appearance of transparent and semi-transparent stains & oils is affected by many factors including timber colour and species, and the number of coats (the higher the number of coats, the darker the colour). The colour and timber species combinations in this book should be used as a guide only. Due to limitations of the printing process printed images and samples may not represent true colours. To see what your unique timber species and colour combination would look like, pick up a sample pot where available to trial.