Overview of the Skipper's Line Varnish Range.

Poliglass "6 coats a day" varnish can be used under all Skipper's Line varnishes, as a labour and time saving product. This table highlights some of the key information about each varnish product.

Varnish Primers

Two-Component Varnishes

	POLIGLASS "6 coats a day"	UNDERGLASS	POLIGLASS GEL UV	SPACE CLEAR UV	ACRIGLASS UV	POLIMATT	POLISATIN
Features and Benefits	6 coats a day, rapid build-up. Easy application, no sanding between coats. Excellent filling properties. Can be over coated with all varnishes.	Fast Drying. Excellent wood penetration. Sealer coat. Over coated with skipper's paints & varnishes.	High build thickness. Fast drying. Reduce film shrinkage over time. Excellent filling power.	Long term performance. Excellent resistance to sun exposure & non-yellowing. Good flexibility. High gloss finish. Excellent flowing by brush.	Clear ultra-high gloss finish. Excellent resistance to sun exposure & non-yellowing. Great durability. Fast drying.	Fast drying & rapid build-up. High abrasion resistant. Easy application & maintenance.	Fast drying & rapid build-up. Consistent satin finish by brush or spray. Easy application & maintenance.
Application and Thinners	203 Bare wood 205 Brush/Roller 203 Spray	203 Bare wood 205 Brush/Roller 203 Spray	205 Brush/Roller 203 Spray	205 Brush/Spray Below 23°C 201 Brush/Spray Above 23°C	205 Brush/Roller 203 Spray	205 Brush/Roller 203 Spray	205 Brush 203 Spray
Typical Use	Apply onto bare wood before build up with a 1 or 2 component varnish.	Sealer coat onto bare plywood.	Where a high build is required.	All exterior varnishing also spars & decks	All exterior varnishing also spars & decks	When a resistance matt finish is required, linings & furniture.	When a resistance satin finish is required.
No of Coats (depending on usage)	1-6 (*then 3-4 coats of any varnish)	1-2	4-6	4-6	4-6	4-6	4-6
UV & Gloss Protection	☀	☀	☀☀☀☀	☀☀☀☀	☀☀☀☀	Interior	Interior
Theoretical coverage	10m2 per Litre	8-10m2 per litre	8m2 per litre	12m2 per litre	10-12m2 per litre	8m2 per litre	8m2 per litre

	TOPKAPI UV	TROPICAL UV	STARWIND UV	SUPERWIND	TOPKAPI OPACA	SUPERWIND SATINATA	BEKOL GLOSS/MATT
Features And Benefits	Superior high gloss. Long lasting, non-yellowing finish. Excellent flowing. Dust-dry in 1 hr. Good coverage.	Ultra-high gloss, Tung-oil based. Excellent flow and brushing Provides a long-lasting high build film	Tung-oil based. Rich amber high gloss Finish. Excellent flexibility, filling & flowing power.	Traditional multi-purpose yacht varnish. Clear gloss finish. Good flowing & filling characteristics.	Clear matt finish. Fast drying & Easy to apply. Good adhesion & resistance.	Clear satin finish. Good flowing & filling characteristics. Good resistance in marine environment.	Gloss or matt finish. General purpose varnish Good flexibility.
Application and Thinners	107 Brush/Roller 109 over 25°C 900 Spray	107 Brush/Roller 109 over 25°C 900 Spray	107 Brush/Roller 109 over 25°C 900 Spray	107 Brush/Roller 109 over 25°C 900 Spray	107 Brush/Roller 109 over 25°C 900 Spray	107 Brush/Roller 109 over 25°C 900 Spray	107 Brush 109 over 25°C 900 Spray
Typical Use	All exterior varnishing also spars &decks	All exterior varnishing also spars &decks	All exterior varnishing also spars & decks	Exterior and interior furniture	All interior varnishing and furniture.	Interior varnishing	Interior varnishing
No of Coats (depending on usage)	4-6	4-6	4-6	4-6	4-6	4-6	4-6
UV & Gloss Protection	☀☀☀	☀☀☀	☀☀☀	☀	Interior	Interior	Exterior or interior
Theoretical coverage	12-14m2per litre	12-13m2 per litre	12-13m2 per litre	12-13m2 per litre	10m2 per litre	12-13m2 per litre	8-10m2 per litre

__Note:__ The product information is a general overview to help when deciding which product to use. Please see the product's technical data sheet for specific information.