

# Print Base: FRIDA

Crisp oxford weave

Composition: 100% polyester  
Printed width: 140 cms | 55 inches  
Weight: 480 g/m<sup>2</sup> | 14.16 oz/yd<sup>2</sup>  
Recommended usage: Commercial & residential upholstery, drapery & accessories  
Can be printed both sides subject to application

## PERFORMANCE

Abrasion: 45,000 cycles  
Test Standard AS 2001.2.25.2 – 2006 Martindale Method

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Fire rating: AS 1530.3

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Seam Slippage : 4.0/2.5 mm V 4.0/2.0 mm H  
Test Standard AS 2001.2.22-2006 at 2.5N (force: max/2.5N)

Pilling Resistance : Rating 3-4  
Test Standard IWS 1 6-1996 Martindale Method

Pilling occurs when loose fibres on the surface of a fabric tangle together and form small balls or “pills”. This should not be considered a flaw. Pilling can be minimized by vacuuming furniture regularly to remove dirt and grit. Pilling can also be removed with any de-pilling tool and will not affect the quality of the print.

## CARE & MAINTENANCE

Machine washable at 30 degrees  
Iron on medium heat  
Tumble dry on low

Only use textile detergents  
Use professional cleaners for best results

## SPOT CLEANING

Test cleaning method on hidden section first  
Treat spills and stains as soon as possible:  
Gently remove soil or mop any liquids from the surface of the fabric. Do not scrub. Apply dry cleaning solvent strictly according to instructions. Do not saturate the fabric with water or other cleaning liquids. If further cleaning is needed, professional use of dry-cleaning or hot water extraction machines is recommended

## BLEACH CLEANING

Solution recommended 1:10



Sustainable  
Green Print



## SUSTAINABILITY

We strive to follow principles of sustainability through all our business activities and the entire process from weaving to production. We print locally to order and only use water-based inks and recyclable bi-products. We regularly research the latest developments in sustainable textile production to ensure we are using all available innovations to reduce the environmental impact of both our production and products.



## HIGH PERFORMANCE PRINT BASES

www.sparkk.com.au/substrates  
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