

Royal | PROJECTS  
Vriesco

SOLARFLEX F.R. COOL WHITE

## QUALITY BENEFITS

Acoustic performances | Thermal | Flame retardant | Dim-out | IMO

## ENVIRONMENTAL BENEFITS

Made with recycled PET | Fully recyclable | No use of environmentally harmful dyes | Complies with REACH and BSCI regulation



**STANDARD  
100**  
2105107  
Centexbel

# SOLARFLEX F.R. 300CM

## DESCRIPTION

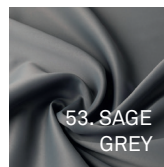
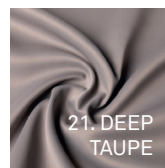
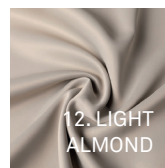
Solarflex is a tightly woven fabric with a luxurious matte side, a black inner layer and a chic glossy side.

Solarflex has an insulating and darkening effect. The chic glossy side has a double insulating effect, both against heat and cold.






The curtain transfers up to 50% less heat and up to 30% less cold. This fabric is partly made with recycled polyester from PET bottles. The fabric can be used on both sides. The chic glossy side will give subtle different color depths.

Solarflex 300cm is available in 4 inspiring colors.

## AVAILABLE COLORS



## SPECIFICATIONS

Height/width	300 cm
Colors	4 colors
Composition	100% polyester (48% recycled)
Weight gr/m1	705
Weight gr/m2	235
Pattern height/width	-
Shrinkage tolerance	0%
Light fastness ISO 105-B02 (Class 1-8)	5
Cleaning	    
Washable at 60 degrees	Yes - Shrinkage: 1% height, 1% width
Tumble drying, maximum 60°C	Yes - Shrinkage: 0% height, 0% width
Suitable for Roman blinds	Yes - price range D
Flame Retardant	M1 (NF P 92 503-507), EN 13773 Class 1 IMO FTP Code 2010, Annex 1, Part 7
Recycled %	48%
Thermal insulation directly behind fabric (8cm distance)	20,5°C ; 55,7%
Thermal insulation room temperature	10,8°C ; 45,4%
Heat retaining	4,5°C ; 33,8%
Absorption EN ISO 354	$\alpha_w=0,65$
Dim-out	Yes