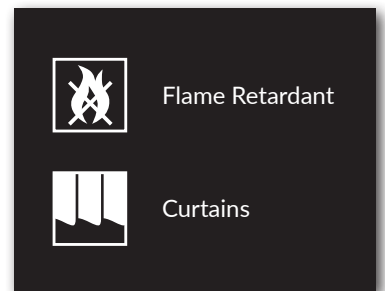
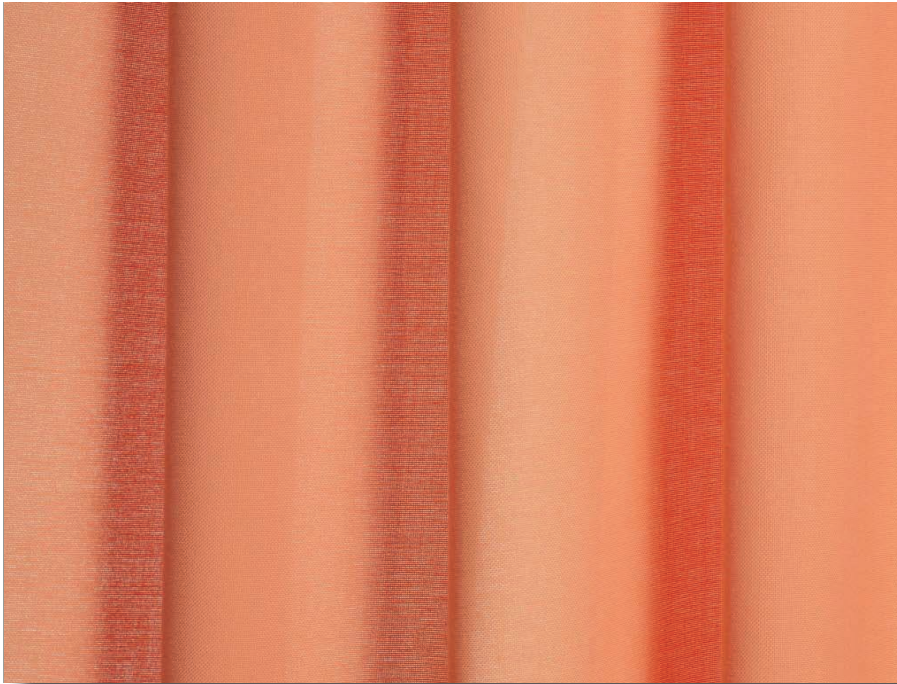


Haze

Sheer Curtain Fabric

Opulent Living








Designer: Alfredo Häberli

Luxury designer decorative sheer curtain fabric

Features

- Part of the Verosol Opulent Living Collection - Drapery fabrics developed to the highest quality standards
- Haze is a closely woven & translucent fabric. Due to small irregularities in it's yarn it closely resembles cotton or wool
- As the light conditions change, the colour and structure of the curtains appear to change too. The mood they project changes throughout the course of the day. Haze features a colour palette of 12 neutral tones & some brighter shades
- Woven from 60% Polyester FR & 40% Polyester, Haze ensures soft drapability and easy care
- Haze is inherently flame retardant making it ideal for both residential and commercial applications
- Haze was designed by acclaimed industrial & architectural designer Alfredo Häberli

Cleaning and care

-  Wash at max. 60°C, mild process, drip dry
-  Do not bleach
-  Do not tumble dry
-  Iron at medium temperature (max. 150°C)
-  Professional dry cleaning with tetrachloroethylene, normal process

For more information visit verosol.com.au or call **1800 721 404**



Green Building
Council Australia
Member 2020-2021

Haze

Sheer Curtain Fabric

Fabric Density	Sheer	Weighted Hem - NO		
Composition	60% Polyester FR 40% Polyester		Formaldehyde free	
Weight	680g/lin mtr			
Width	3100mm	Continuous	Nominal roll size	35 lineal metres
Pattern	Solid			
Yarn type	Filament			
Binding	Plain			
Colour Fastness	Light [ISO 105-B02] 6			
Possible Shrinkage	1%			
Flame Retardancy [AS/NZS 1530.3-1999]	Ignitability Index	0	Range [0-20]	
	Spread of flame Index	0	Range [0-10]	
	Heat evolved Index	0	Range [0-10]	
	Smoke developed Index	2	Range [0-10]	
[International Standards]	BS 5867 Part 2 Type B	DIN 4102 B1 NF P 92 507 M1	EN 13 773 class 1 UNI 9177 Class 1	IMO FTP Code 2010:Part 7
Certification	Greenguard	EPD to EN15804	HPD 2.1	REACH
Aiflow Resistance [EN 29053]	Airflow Resistance of $R_s = 85 \text{ Pa s/m}$			
Sound Absorption [EN ISO 354]	Report available upon request			
Designer	Alfredo Häberli			
Manufactured in	Italy			
Cleaning				
Suitable Products	Curtains			

Colour Range



Care: