

External Zip System Fabrics



EXTERNAL STRAIGHT DROP, SIDE CHANNEL AND ZIP AWNINGS

Introducing



Specifically engineered for Zip systems, high tensile fiberglass/PVC significantly reduces puckering and stretching giving a long lasting fabric with incredible fire resistance.



A quality PVC, Polyester external fabric for everyday use with a competitive advantage.



Applications

External straight drop, side channel and zip awnings

Fabrication Methods

Cutting:

Cold Cut, Ultrasonic, Crush Cut, Laser

Seaming/Hemming:

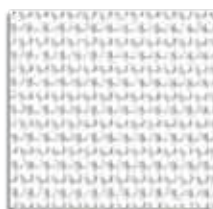
Thermal, High-Frequency, Ultrasonic, Sewing

Environmental Benefits

Lead free, OEKO-TEX 100, GREENGUARD

Colour Fastness

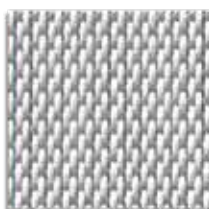
SGS 6-8 Grade



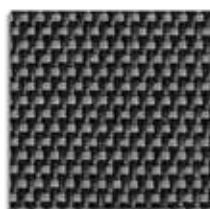
XT1 WHITE



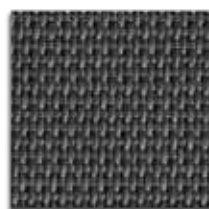
XT1 WHITE LINEN



XT1 WHITE GREY



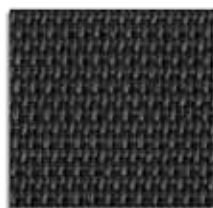
XT1 CHARCOAL GREY



XT1 MONUMENT



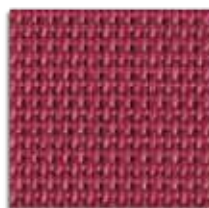
XT1 SABLE



XT1 CHARCOAL



XT1 GREEN



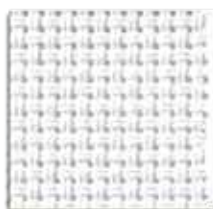
XT1 REG

Technical Parameters

XT1 EXTERIOR

COMPOSITION	38% Fiberglass + 62% PVC	
FINISHED WIDTH	3.20m	126in
THICKNESS	0.62mm	0.024 in
WEIGHT	495g/m ²	17.46 oz/yd ²
ROLL LENGTH	30M	32.8yd
COLOUR FASTNESS	8 Grade	
BREAKING STRENGTH	Warp 2000 N/5cm Weft 1800 N/5cm	

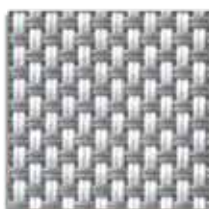
FIBREGLASS CLEARVIEW 6%



XT2 WHITE



XT2 WHITE STONE



XT2 GREY



XT2 DOES SKIN



XT2 DARK GREY



XT2 CHARCOAL GREY



XT2 METALLIC
BRONZE



XT2 CHARCOAL
BRONZE



XT2 MONUMENT



XT2 CHARCOAL

Technical Parameters

XT2 EXTERIOR

COMPOSITION	30% Polyester + 70% PVC	
FINISHED WIDTH	3.20m	126in
THICKNESS	0.75mm	0.030in
WEIGHT	520g/m ²	18.34 oz/yd ²
COLOUR FASTNESS	8 Grade	
YARN COUNT	36 * 36	
BREAKING STRENGTH	Warp 2600 N/5cm Weft 2600 N/5cm	

POLYESTER

CERTIFICATIONS



Supporting an organisation's aims and objectives, an ISO 9001 QMS documents the processes, procedures, and responsibilities for achieving quality policies and objectives. Based on eight quality management principles, the ISO 9001:2015 standard defines the way an organisation operates to meet the requirements of its customers and stakeholders (Customer focus, Leadership, Involvement of People, Process approach, Organisational context, Continual improvement, Fact-based decision making, Risk-based thinking)



RoHS is a product level compliance based on the European Union's Directive 2002/95/EC, the Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment (RoHS). Products compliant with this directive do not exceed the allowable amounts of the following restricted materials: lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE), with some limited exemptions.



Oeko-Tex labels and certificates confirm the human-ecological safety of textile products and leather articles from all stages of production (raw materials and fibres, yarns, fabrics, ready-to-use end products) along the textile value chain. Some also attest to socially and environmentally sound conditions in production facilities.



Products that are Greenguard Indoor Air Quality Certified meet strict chemical emissions limits and are designed for use in office environments and other indoor spaces. Greenguard Indoor Air Quality Certification gives credence to manufacturers' sustainability claims, backing them with empirical scientific data from an unbiased, third-party organisation.



The National Fire Protection Association (NFPA) is an international nonprofit organisation devoted to eliminating death, injury, property and economic loss due to fire, electrical and related hazards. As of 2018, the NFPA claims to have 50,000 members and 9,000 volunteers working with the organization through its 250 technical committees.

TECHNOLOGIES



BASF SE is a German multinational chemical company and the largest chemical producer in the world. The BASF Group comprises subsidiaries and joint ventures in more than 80 countries and operates six integrated production sites and 390 other production sites in Europe, Asia, Australia, the Americas and Africa. Its headquarters is located in Ludwigshafen, Germany. BASF has customers in over 190 countries and supplies products to a wide variety of industries. Despite its size and global presence, BASF has received relatively little public attention since it abandoned manufacturing and selling BASF-branded consumer electronics products in the 1990s.



Clariant AG is a Swiss multinational speciality chemicals company, formed in 1995 as a spin-off from Sandoz. The company is focused on four business areas: care chemicals (consumer and industrial); catalysis; natural resources (oil & mining, minerals); and plastics & coatings. Headquartered in Muttenz, Switzerland,[4] the public company encompasses 110 operating companies in 53 countries. Major manufacturing sites are located in Europe, North America, South America, China, and India. In 2015, sales from continuing operations were 5.8 billion CHF.

OFFICE



6 Joule Place Tuggerah NSW 2259 Australia

+612 4302 1679

sales@alphafabrics.com.au

alphafabrics.com.au



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alphafabrics.com.au

