

Collection Compact

(PROMOTION ONLY,
Valid from 01.05.24 -
27.09.24)



GOSSOUTDOOR

shading systems



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In this GOSS Outdoor collection we present an extensive selection of high-quality fabrics for the outdoor sphere. These come in a variety of material grades and are suitable for all our awning models. The collection includes acrylic and polyester fabrics as well as semi-transparent fabrics, and we have also added waterproof materials to our product portfolio.

Featuring in the range for the first time are woven fabrics made using 85% recycled polyester from PET bottles. They will appeal to those of you who appreciate environmentally friendly and sustainable products even when it comes to choosing a sunshade. Immerse yourself in the world of colours and patterns, from timeless and elegant classic designs to modern mélange and tactile 3D textures.

We are the third generation of the GOSS Outdoor family to engage in the manufacturing industry. Within just a few years, the development and production of technically advanced awnings and glass roofs have made the name of GOSS Outdoor, a family-run, medium-sized English company, renowned in the industry as a manufacturer of high-quality products.

With decades of experience in the field of sunshades and privacy screens together with a corporate history spanning around a quarter of a century, we offer you a high level of competence. We put all our expertise and our passion into the design, technology and reliability of our products - into producing top quality "made in England".

Solution-dyed acrylic fabrics

Woven acrylic fabrics are the classic awning fabrics with a **textile feel that is pleasant to the touch**. Available in a wide range of colours, textures and patterns, they are perfect for providing privacy and shade on many awning models. On folding arm and glass roof awnings in particular, as well as in the case of facade awnings, they add a superb creative touch to house, patio or balcony.

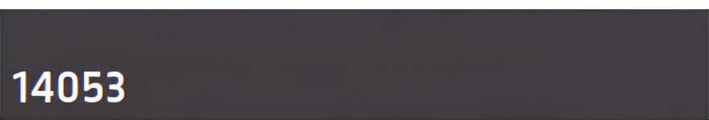
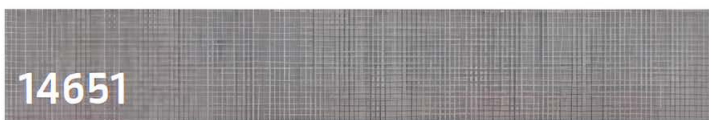
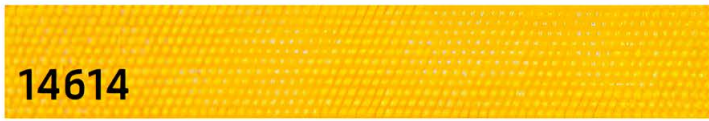
All the acrylic fabrics in this collection are **solution-dyed to the high-est standard** and are **particularly UV-resistant** as a result. Impreg-nation with a Teflon or Cleangard finish renders them rot-resistant and extremely **durable**.

Sole
Caffe
Terra
Granit
Flora
Aqua








Acrylic

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Acrylic



Technical Information


	Acrylic 1	Acrylic 2
		
Material base	100 % Acrylic solution dyed, designed for outdoor use	
Width	ca. 120 cm [47"]	
Weight	300 - 310 g/m ² , +/- 5%	290 g/m ²
Breaking Load	<i>Warp</i> : 1600- 1700 N; Elongation: 22,0-25.5 % <i>Weft</i> : 970 - 1000 N; Elongation : 24,5 - 25,5 % UNI EN ISO 13934-1	<i>Warp</i> : 1400 N; Elongation: 23.0 % <i>Weft</i> : 900 N; Elongation : 20.0 % UNI EN ISO 13934-1
Water column	≥ 350 mm – UNI-EN 20811	> 350 mm – ISO 811 Schmerber
Oil-repellent	Stufe 5 [<i>Degree 5</i>] AATCC 118	Stufe 4-5 [<i>Degree 4-5</i>] ISO 14419
Fastness to light and weather conditions	<i>7/8 degree blue scale – UNI EN ISO 105 B04</i> <i>4-5/5 degree grey scale after 1000 hours of exposition – UNI EN ISO 105 B04</i>	
Finishing	<i>soil-resistant, water- and oil-repellent, mould-resistant</i>	
	 	
Certification		

Light properties


Acrylic



No.	Colour	Material	UPF	TS	RS	AS	TV	g tot °
14614	■	Acrylic 2	50+	21	50	29	17	0,16
11181	■	Acrylic 1	50+	17	48	35	13	0,14
14642	■	Acrylic 2	10+	20	54	26	18	0,15
14051	■	Acrylic 1	50	8	37	55	5	0,10
14651	■	Acrylic 1	50+	25	58	17	24	0,18
13401	■	Acrylic 1	50+	16	41	43	16	0,15
14053	■	Acrylic 1	50+	0	9	91	0	0,02
11422	■	Acrylic 2	40+	18	47	35	14	0,15
11749	■	Acrylic 1	50	17	45	38	10	0,15
11323	■	Acrylic 1	50+	10	34	56	8	0,12
11724	■	Acrylic 2	50+	8	33	59	4	0,11
14440	■	Acrylic 1	50+	5	31	64	4	0,09
11730	■	Acrylic 2	50+	11	41	48	6	0,11
11416	■	Acrylic 2	50+	19	50	31	18	0,15
14641	■	Acrylic 2	50+	20	56	24	19	0,15
11981	■	Acrylic 2	50+	18	49	33	16	0,15
11348	■	Acrylic 1	50+	6	30	64	6	0,10
14622	■	Acrylic 2	50+	8	31	61	0	0,11

 UPF UV- protection factor

 RS Solar Reflection %

 TV (n-h)
Normal-hemispherical visible light transmission %

 TS Solar Transmission in %

 AS Solar Absorption %

External solar factor, Type "C" glazing:
insulating, double glazing

Acrylic 1, Acrylic 2 – see "Technical information"



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A. Unit C, Canalside North,
John Gilbert Way, Trafford Park
Manchester M17 1UP, United Kingdom

T. +44 (0) 800 689 4549
E. contact@gossoutdoor.co.uk
W. gossoutdoor.co.uk