


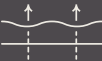
SENS crafts high-end fabrics embodying a thoughtful approach. We manufacture endurant fabrics which seek to be part of exquisite furniture and spaces, tell stories, and build meaningful and timeless environments.

Our fabrics and processes are driven by purpose and a mindful connection to sensory experiences. With a fusion of sense and sensitivity, SENS stands as a trailblazer in quality, delivering top-tier outdoor & indoor textiles tailored for residential, commercial, contract and marine upholstery.


Properties




Maximum color fastness




Breathability




Infinity Process




Water repellency




Stain resistance




Mold and mildew resistance



Bacteria resistance




Pilling resistance




Abrasion resistance


Advantages and benefits




UV protection




Durability




Soft touch




Pet-friendly




Health-friendly



Easy cleaning and maintenance



Bleach-friendly



Suitable for marine environments

Applications



Upholstery



Cushions and pillows



Umbrellas



sensfabrics.com

DISTRIBUTED BY

Fabric characteristics






Composition
Type of fabric
Finish
Use

Standard

Solids & Textured

100% Solution-dyed acrylic fiber
Special acrylic for upholstery
Special Infinity treatment for upholstery. Water repellent, stain resistant, rot-proof and breathable. PFAS Free
Indoor & Outdoor

Technical characteristics

Weight	ASTM D3776	7.9 oz/yd²
Width	ASTM D3774	55"
Standard roll length	ASTM D3774-18	65.6 yards
Water column	AATCC TM 127	24,5 mbar
Spray test	AATCC 22	100
Tensile strength (warp)	ASTM D5034	317 lbf
Tensile strength (weft)	ASTM D5034	162 lbf
Tear strenght (warp)	ASTM D2261	20.0 lbf
Tear strenght (weft)	ASTM D2261	12.9 lbf
Color fastness to artificial light Xenotest (Indoor)	UNE-EN ISO 105 B02:2014	4-5
Color fastness to artificial light (Outdoor)	UNE-EN ISO 105 B04:1998	7-8
Wyzenbeek abrasion	ASTM D4157	40.000 cycles
UV Standard 801	UV Standard 801	Pass
Antimicrobial activity	AATTCC Test Method 100-2012	Up to 99,99% bacteria growth reduction
California Technical bulletin #117	TB 117-2013	Pass
UFAC Flammability	UFAC Flammability	Class I
Cleaning instructions	    	

Specifications and colors may change slightly over time, and for the most thorough and up to date technical information, please refer to our web site

Safety, health and environment



PFAs free



Phthalates Free



Recyclable



Made in Europe



5 Years warranty






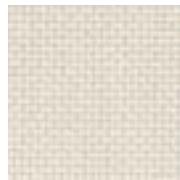



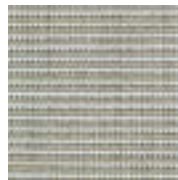

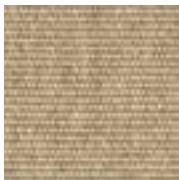

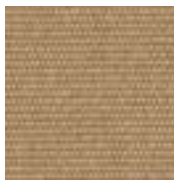


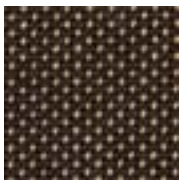
















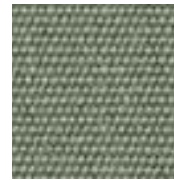


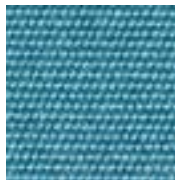

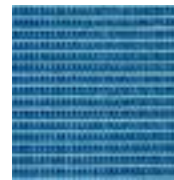



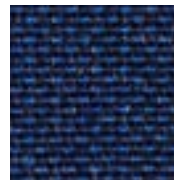
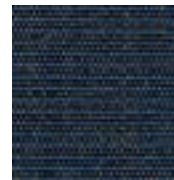










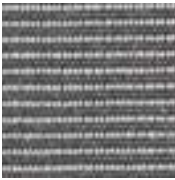






The technical characteristics shown are average values with a +/-5% tolerance. The data indicated in this document are the result of laboratory tests or technical calculations in accordance with current regulations. As our products are constantly evolving, according to market demands and technical progress, S.A. RECASENS reserves the right to change these data at any time. It is the customer's responsibility to check that the data that they are consulting are from the most recent update. The customer shall be responsible for the correct use of the fabric with regard to the applications for which it has been designed and recommended. S.A. RECASENS accepts no responsibility regarding the assembly and installation of its products. It also accepts no responsibility for its products being installed in non-compliance with current regulations. The photographs and descriptions in this catalogue have no contractual value, they are indicated for guidance only. S.A. RECASENS reserves the right to make any modifications it deems appropriate. Copyright©2024 S.A. RECASENS. All rights reserved.

Solids & Textured

● PREMIUM COLORS

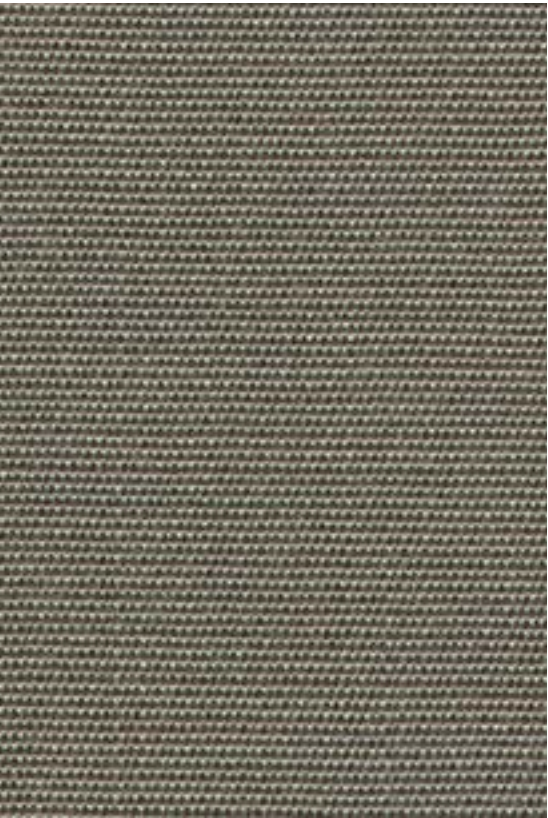
				
700099140 D-099 Solid White	700122140 D-122 Solid Seashell	700117140 D-117 Solid Raw	700327140 D-327 Solid Natural	700115140 D-115 Solid Cream
				
700779140 D-779 Tweed Beige	700100140 D-100 Solid Beige	700783140 D-783 Tweed Sand	700220140 D-220 Solid Argent	700139140 D-139 Solid Heather Beige
				
700203140 D-203 Solid Saddle	700143140 D-143 Solid Hemp Beige	700204140 D-204 Solid Russet	700201140 D-201 Solid Hickory	700244140 D-244 Solid Dun
				
700554140 D-554 Solid Yellow	700158140 D-158 Solid Ochre	700104140 D-104 Solid Chestnut	700106140 D-106 Solid Flamingo	700778140 D-778 Tweed Mandarin
				
700567140 D-567 Solid Orange	700105140 D-105 Solid Salmon	700176140 D-176 Solid Red	700182140 D-182 Solid Vermillion	700777140 D-777 Tweed Cherry

				
700177140 D-177 Solid Burgundy	700165140 D-165 Solid Mauve	700160140 D-160 Solid Pistachio	700230140 D-230 Solid Sage	700187140 D-187 Solid Jade
				
700163140 D-163 Solid Green	700102140 D-102 Solid Forest Green	700171140 D-171 Solid Turquoise	700193140 D-193 Solid Light Blue	700788140 D-788 Tweed Lagoon
				
700172140 D-172 Solid Blue	700173140 D-173 Solid Dark Blue	700228140 D-228 Solid Pewter	700236140 D-236 Solid Jeans	700784140 D-784 Tweed Navy Blue
				
700219140 D-219 Solid Thunder	700202140 D-202 Solid Ocean	700174140 D-174 Solid Navy Blue	700197140 D-197 Tweed Lead	700205140 D-205 Solid Aluminium
				
700196140 D-196 Solid Titanium	700153140 D-153 Solid Stone	700161140 D-161 Solid Grey	700127140 D-127 Solid Moonrock	700787140 D-787 Tweed Ebony
				
700774140 D-774 Tweed Smoke	700151140 D-151 Solid Slate	700164140 D-164 Solid Charcoal Grey	700150140 D-150 Solid Dark Grey	700103140 D-103 Solid Black



Solids

Waterproof



SENS Waterproof is the SENS Solid fabric with a 100% waterproof back coating. The special Waterproof finish is available in 11 colors of the Solids collection. It is possible to apply this finish to any other SENS design, with a minimum order quantity.