

[INCOMBUSTIBLE]

BATYLINE®

SK300

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SK300 LOWE

WIDTH: 260 cm	WEIGHT: 250 g/sqm
LENGTHS*: ± 50 lm	

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LIGHT DIFFUSERS



ILLUMINATED SUSPENDED CEILING



SAIL SHADES

G U A R A N T E E S A N D L A B E L S



ADVANTAGES

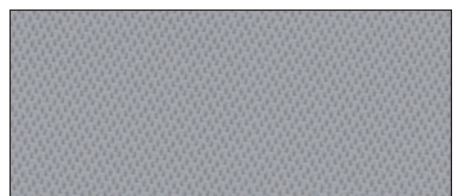
- **NON COMBUSTIBLE TEXTILE FOR INTERIOR USES**
- **ACOUSTIC ABSORPTION: MICRO-PERFORATED CONSTRUCTION**
- **For maximum thermal comfort: low emissivity treatment (low e)**
- **HIGH TRANSLUCENCE**
- **LIGHTWEIGHT**
- **FABRIC MAKE UP BY SEWING AND BASIL BANDS**

COLOURS & REFERENCES

(COLOURS ARE INDICATIVE)



Ref. S300-1294



Ref. S300-1294 E

TECHNICAL SPECIFICATIONS

	BATYLINE® SK 300	BATYLINE® SK 300 LOW E	STANDARDS
WEIGHT	250 g/sqm	250 g/sqm	EN ISO 2286-2
WIDTH	260 cm	260 cm	
TENSILE STRENGTH (WARP/WEFT)	280/280 daN/5 cm	280/280 daN/5 cm	EN ISO 1421
ACOUSTIC ABSORPTION (αw) (100 MM AIR GAP)	0,40	0,40	EN ISO 20354/ISO 354 REVERBERATION ROOM
LOW EMISSIVITY TREATMENT (ALU BACK SIDE)	-	≤ 0,55	ASTM 1585
FLAME RETARDANCY	M0/NFP 92.503/NF EN ISO 1716 • A2/B1/DIN 4102-1		
EUROCLASS	A2-s1,d0/EN 13501-1		
HANDLING TEMPERATURE RANGE	-50°C / 180°C	-50°C / 180°C	
ASSEMBLY TECHNIQUES	BASIL STRIP-VULCANIZATION OR SEWING**		
QUALITY MANAGEMENT SYSTEM	ISO 9001		
ENVIRONMENT MANAGEMENT SYSTEM	ISO 14001		

The technical characteristics shown are average values given as a guide and may be modified.
 *Our packaging data are given for information only and may vary as a function of manufacturing conditions.
****Important: specific handling and maintenance instructions are to be adhered to. Please ask us.**