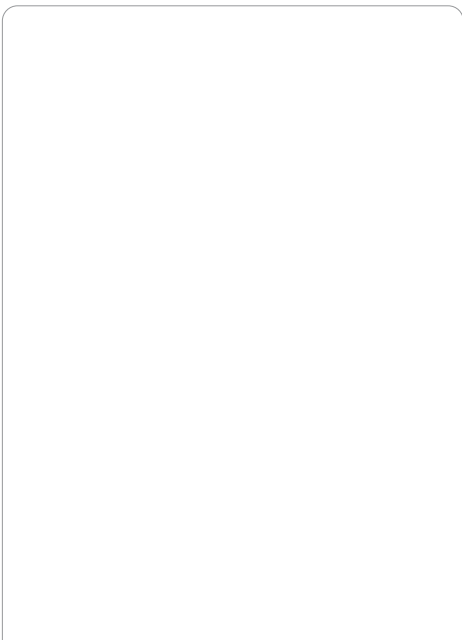


Durable and highly resistant membrane



White
(RAL 9016)

832S2-8100



Light grey 832S2-1071
(RAL 7038)



Grey 832S2-1070
(RAL 7037)



Dark grey 832S2-50309
(RAL 7015)



Black 832S2-1075
(RAL 9005)



Blue 832S2-1051
(RAL 5002)



Green 832S2-1055
(RAL 6026)



Red 832S2-1065
(RAL 3002)

270 cm
White on stock.
All other colours on demand according to MOQ.
180 cm
All colours on demand according to MOQ.

Flexlight

Perform 832 S2

Main applications

- Halls (sport halls, storage, industrial)
- Inflatable structures

Major advantages

- High dimensional stability due to Precontraint® technology
- Excellent UV resistance
- High coating thickness for higher abrasion resistance
- Including "No wicking" treatment (832S2-8100)

	■ Technical properties	Standards
Coating	PVC	EN ISO 2286-2
Weight	850 g/m ²	
Width	180 and 270 cm	
Finish	Formula S2 fluorinated varnish weldable top side/acrylic varnish back side	
Standard format length	rolls : 50 lm - jumbo rolls: 320 lm	
Solar Transmission (White 832S2-8100)	7%	
	■ Physical properties	
Tensile strength (warp/weft)	420 / 420 daN / 5 cm	EN ISO 1421
Tear strength (warp/weft)	50 / 50 daN	DIN 53.363
Extreme working temperature	-40° C / +70° C	
	■ Flame retardancy	
Rating	Bs2-d0/EN 13501-1 - M2/NFP 92-507 - Method 2/NFPA 701 - CSFMT19 - B1/DIN 4102-1 - BS 7837 - Schwerbrennbar Q1-Tr1/ONORM A 3800 - VKF 5.3/SN 198898 - SIS 650082 (ETA) - G1/GOST 30244-94 - 1530.2 & 3/AS/NZS - M2/UNE 23727-90	
	■ Management systems	
Quality	ISO 9001	
Environment	ISO 14001	
	■ Certifications, labels, guarantees, recycling	



10-year warranty

Precontraint technology

The technical data above are averaged values with a +/- 5% tolerance. The buyer of our products is fully responsible for their application and their transformation with regard to any possible third party. The buyer of our products is responsible for their implementation and installation according to the standards, workmanship and safety regulations in force in destination countries. For information on our contractual warranty, please refer to the relevant terms and conditions. The values quoted above represent results of tests performed in compliance with common design practices and are provided for information only to enable customers to make the best use of our products. Our products are subject to changes based on technical advances and we reserve the right to modify their characteristics at any time. The buyer of our products is responsible for checking the validity of the above data.