



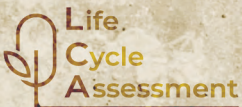
LATEX



UV



H₂O



Life Cycle Assessment



Sunlight Light Banner



Product Carbon Footprint

1.2 kg CO₂ eq / sqm
Cradle to Grave

EXPLORE MORE WITH

MAX WIDTH

TEST METHOD: DIN EN ISO 2286-1

5 m

TENSILE STRENGTH (W/F)

TEST METHOD: DIN 53354

250/170 kg / 5cm

TEMPERATURE RANGE

TEST METHOD: DIN 53361

-40~+90 °C

TEAR RESISTANCE (W/F)

TEST METHOD: DIN 53363

28/24 kg

WEIGHT

230±20 gsm

THICKNESS

0.21±0.02 mm

REGULAR ROLL LENGTH

50 m

COATING

- Water-based
- Phthalate free

COMPOSITION

- Polyester yarn
- PVC-free coating

CHARACTERISTICS

- Super light banner
- No-curl
- Perfect for high quality digital printing

APPLICATIONS

- Banners
- Signage
- Roll-up displays
- Display frame systems

FLAME RETARDANT STANDARD

- Non-FR