



LATEX



UV



H₂O



Life Cycle Assessment



SUNLIGHT 310 TAICHI
KAVALAN

« Creating Clean Scenes »

Sunlight 310 TAICHI



Product Carbon Footprint

1.5 kg
CO₂ eq / sqm
Cradle to Grave

EXPLORE MORE WITH   

M MAX WIDTH

TEST METHOD: DIN EN ISO 2286-1

5m

T TEMPERATURE RANGE

TEST METHOD: DIN 53361

-40~+90 °C

W WEIGHT

310±20 gsm

T THICKNESS

0.33±0.02 mm

R REGULAR ROLL LENGTH

50m

COATING

- Water-based
- Phthalate free

COMPOSITION

- Polyester yarn
- PVC-free coating

CHARACTERISTICS

- Lightweight
- Stretchable
- Crease resistant
- Perfect for high quality digital printing
- Significantly reduced water usage

APPLICATIONS

- Display frame systems
- Exhibition back wall covers

FLAME RETARDANT STANDARDS

- DIN4102- B1
- EN13501- 1
- NFPA701