

## P8651 Backlit

ISO 9002

ITEM	VALUE	UNIT	TEST METHOD
FABRIC	100%PES (1100Dtex)		
CONSTRUCTION	WEAVING 8x8		
TOTAL WEIGHT	650	g/m <sup>2</sup>	DIN 53352 BS 3424 method 5A
WEIGHT OF FABRIC	180	g/m <sup>2</sup>	DIN 53352 BS 3424 method 5B
WEIGHT OF PVC COATING	470	g/m <sup>2</sup>	DIN 53352 BS 3424 method 5B
FINISHING	2/2 MATT		
WIDTH	250/320	cm	
BREAKING STRENGTH	2500/2000	N/5cm	DIN 53354 BS 3424 method 6A
TEAR STRENGTH	250/250	N	DIN 53356 BS 3424 method 7A
ADHESION	90	N/5cm	DIN 53357 BS 3425 method 9B
TEMPERATURE RESISTANCE	-30 ~ +70	°C	DIN 53372 BS 3424 method 10
LIGHT FASTNESS	7 ~ 8		DIN 53388 BS 3424 method 15
FLAME RETARDANCY	DIN 75200		

### Application and color:

Mainly used for billboards, called Backlit.

Colour No.9915.

### Remarks:

- No corruption by mildew within 3 years due to the special anti-mildew treatment.
- Excellent light fastness.
- Roll length: standard 50 meters.
- Self-cleaning surface ability with specific lacquering treatment.
- Ink absorption treatment with printability on solvent-based printing machine, screen printing machine and heat transfer printing machine.
- Origin: produced in France or Belgium.

### Declaration:

Sioen will only accept responsibility on Sioen products as long as the chosen product is to correspond to all data provided by Sioen. Any other damages caused by accident or mishandling and not in relation with above specification will not be taken into account by Sioen. (Above data have a tolerance of ±5%.)