

ROTEX Signage Textiles

Exposé
Indoor Soft Signage & Banners
DSEC230

Exposé is a versatile, 100% polyester, 75 x 75 x 75 denier knitted fabric with a lovely matte finish. Coated for vibrant dye-sub direct and dye-sub transfer printing, it can also be imaged using Latex for outstanding print results. Slight stretchability makes Exposé easy to install into frame systems, and it's not only FR treated to B1 standard, but can be cut without fraying on cold cutting equipment – so it's the perfect solution for a wide range of applications from soft signage, to display graphics, exhibition systems, frame sleeves and even custom-printed furnishings.



Quality

Economy

▶ Performance

Premium

Product information

Composition:	100% polyester
Main Applications:	Soft signage, display graphics, exhibition systems, frame sleeves, custom-printed furnishings
Features:	Matte finish, coated, slight stretchability, excellent cold-cutting properties, FR treated to B1 standard.
Benefits:	Vibrant printability, easy installation into frame systems, matte surface, versatility.
Storage Conditions:	Store at 20~30°C and 30 ~ 50% relative humidity.



Certifications

Application

- Soft signage, display graphics, exhibition systems, frame sleeves, custom-printed furnishings

Manufacturing

- ISO 9001:2008



Weight

- 230gsm

Stock Availability

Roll Widths (mm):	1600, 2500, 3200
Roll Lengths (mtrs):	50
Log Cutting:	Available
Standard Core:	76mm
Sheet Cutting:	Not available



Durability

- Test product in applications prior
- Test product in applications prior

Printing

Method:	Dye-sublimation Direct, Dye-sublimation Transfer, Latex
Ink Suitability:	UV, Latex, Disperse dye



Eco Response

Heavy Metal Free

- Yes

Safety Compliance

- RoHS, Reach

Basic Physical Data

Weight:	230gsm
Composition:	100% polyester
Denier & Density:	75 x 75 x 75 denier
Gloss Level:	Satin

Thermal Data

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Physical Characteristics

Weight	230gsm
Yarn / Scrim	75D x 75D x 75D
Surface Finish	Satin

Finishing

Cutting	✓
Welding	✗
Folding	✗
Gluing	✗
Eyeletting	✓
Stitching	✓
Laminating	✗
Bending	✗
Routing	✗
Punching	✗
Drilling	✗
Screwing	✗
V-Grooving	✗