

Technical Fact Sheet



dtec Pullup PET Velvet Greyback

dtec Pullup PET Velvet Greyback is a premium velvet white 290gsm PET film with a grey blockout reverse Velvet finish offers superior anti- scratch properties - laminate not required



Features

- Velvet finish offers superior anti-scratch properties - laminate not required
- Velvet finish produces vibrant colours and higher density black
- Quick dry, tear resistant & dimensionally stable lay flat film
- Perfect for fixed and portable banner systems

Technical Fact Sheet



Application Text

- Pullup banner
- Blockout

Important Note

All values presented in this data sheet provide the general characteristics of the product. It is the responsibility of the customer and/or end user to determine that the product is fit for the specific application it is to be used for.

Storage

The material must be stored at a temperature of 22°C +/- 2°C and 50% +/- 5% of relative humidity. Do not expose to direct sunlight. The area must be dry and clean. Please keep the material in the original packaging when not used in order to protect it from dust and contaminations.

Technical Fact Sheet



Print Process

INK COMPATABILITY – Printing on the white side on the film

- Solvent
- Eco-Solvent
- UV-Curable
- Latex

Technical Fact Sheet



Technical Data

Properties	Result
Base Material	PET
Colour/Finish	White/Velvet
Coating Thickness	40μ
Film Thickness	155μ (±5)
Total Thickness	190μ
Total Weight	290gsm (±10)
Gloss % (ASTM D2457)	60°: 40.0 ± 5.0 ≥ 85°: 20.0 ± 5.0 ≥
Whiteness (L.a.b)	L : 90.0 ≤
ANSI T(D50/2°/Abs/No)	a : 1.0 ± 2.0 b : -5.0 ± 2.0

Technical Fact Sheet



Optical Density (CMYK)	C : 1.5 ± 0.1
HP Latex 360standard mode	M : 1.4 ± 0.1
	Y : 1.0 ± 0.1
	K : 1.8 ± 0.1
Yellowness Index (ASTM D1925)	29.0 ± 3
Pin Hole (square metre)	size : $1.0\text{mm} \geq / 3\text{ea} \geq$
Dust	size : $1.0\text{mm} \geq / 3\text{ea} \geq$

Outdoor Life: General life times refer to the durability of the unprinted face film when subject to vertical exposure in temperate, non-extreme conditions. Actual performance life will depend on media and surface preparation and exposure conditions. For example the direction and angle of the sign; in areas of long, high temperature exposure; in areas of high pollution or high altitudes, outdoor performance will be decreased.