















Certified for
HP Latex Inks

Материал		DIN 60001	100 % хлопок
Основа		DIN ISO 9354	тканое полотно
Плотность		DIN EN ISO 2286-2	400 г/м ²
Огнестойкость		DIN 4102 B1, M1, NFPA 701, CA 1237	есть
Применение			внутри
Ширина		DIN EN ISO 2286-1	макс. 220 см / 87 дюйм (см. на сайте)
Печатная сторона			снаружи
Длина рулона			25 ± 0,5 м
Тип чернил		  	все типы сольвентных чернил, УФ, латексные чернила

Преимущества

- ткань холст
- 100 % хлопок
- холотная резка

Применение

- системы натяжения
- репродукции картин

The material might, depending on humidity and temperature, shrink until 2-3 %. The shrink has to be checked before printing.



All details are nominal values and are subject to change within usual tolerances (± 5 %). The information provided in this document is based on current knowledge and experience. They do not exempt a manufacturer/processor from carrying out their own tests and trials as their in-house handling and manufacturing processes can have a significant range of influences on outcomes. Application, utilisation and processing of products is taking place outside of our control and are therefore the sole responsibility of the manufacturer/processor. date: 01/2020