



**TECHNICAL DATA**

**VELOUR 3165  
STANDARD**

**Construction characteristics**

Basic construction  
Base material  
Standard binder backing

Width : < 50 mm  
          ≥ 50 mm  
          ≥ 100 mm

Knits / cm  
Columns /cm  
Overall thickness  
Weight

**Usage characteristics**

Peel Strength with Vel.loc std \*

Shear Strength with Vel.loc std \*

Cycle life \*

Breaking Strength \*

Shrinkage after washing ( 1 x 40°C ) \*

Colourfastness to washing UNE-EN ISO 105 C-10  
Colourfastness to dry cleaning ISO 105 sec/DO1  
Colourfastness to rubbing ISO 105 sec/X12  
Colourfastness to water ISO 105 sec/EO1  
Colourfastness to sea water ISO 105 sec/EO2  
Colourfastness to light ISO 105 sec/BO2  
Colourfastness to perspiration ISO 105 sec/EO4

\* Internal norm of VESA

Knitted  
Polyamide  
Synthetic resin

Nominal ± 1 mm  
Nominal ± 1.5 mm  
Nominal ± 2 mm

16 ± 2  
17 ± 2  
1.80 ± 0.60 mm  
250 ± 40 g/m<sup>2</sup>

Minimum average 1.5 N/cm  
Minimum value 0.7 N/cm

Minimum average 16 N/cm<sup>2</sup>  
Minimum value 12 N/cm<sup>2</sup>

50 % loss after 200 cycles

Minimum 55 N/cm

Longitudinal 11 %  
Transversal 9 %

4 minimum  
4 minimum  
4 minimum  
4 minimum  
4 minimum  
5 minimum  
4 minimum

The information included in this Technical Sheet is based on reliable tests and trials. Average value as a reference only, not a nominal specification. Given the diversity of uses of our products we advise our customers to assure themselves that the product meets the requirements of their application. The responsibility for the application and use of the product remains with the customer.

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**ANEXO: IDT – 605-B**

**FTP 300 Versión 5**