



HOOK 088

Construction characteristics

Basic construction
Base material
Standard binder backing

Width : < 50 mm
 ≥ 50 mm
 ≥ 100 mm

Overall thickness

Weight

Usage characteristics

Peel Strength with Loop std *

Shear Strength with Loop std *

Cycle life *

Breaking Strength *

Shrinkage after washing (3 x 60°C) *

Colourfastness to washing UNE-EN ISO 105-C10
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

Woven
Polyamide
Synthetic resin

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

1.70 - 2.05 mm

300 g/m² ± 10 %

Average 2.0 N/cm
Minimum 1.3 N/cm

Average 10.3 N/cm²
Minimum 7.3 N/cm²

50 % loss after 10000 cycles

Minimum 210 N/cm

Maximum 4 %

4 minimum
4 minimum
4 minimum
4 minimum
4 minimum
5 minimum (dark colours)
4 minimum (white and light colours)
3 minimum (fluor colours + polyurethane resin)
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.

Elaborado: J.C. Lima

Revisado: E. Ducet

Autorizado: J. Jacobs

Fecha: 27.09.11

ANEXO: IDT – 605-B

FTP 100 Versión 4



LOOP 001

Construction characteristics

Basic construction
Base material
Standard binder backing

Width : < 50 mm
 ≥ 50 mm
 ≥ 100 mm

Overall thickness

Weight

Usage characteristics

Peel Strength with Hook std *

Shear Strength with Hook std *

Cycle life *

Breaking Strength *

Shrinkage after washing (3 x 60°C) *

Colourfastness to washing UNE-EN ISO 105-C10
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

Woven
Polyamide
Synthetic resin

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

2.35 ± 0.25 mm

300 g/m² ± 10 %

Average 2.0 N/cm
Minimum 1.3 N/cm

Average 10.3 N/cm²
Minimum 7.3 N/cm²

50 % loss after 10000 cycles

Minimum 210 N/cm

Maximum 4 %

4 minimum
4 minimum
4 minimum
4 minimum
4 minimum
5 minimum (dark colours)
4 minimum (white and light colours)
3 minimum (fluor colours)
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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