

**USE**

This product can be used to cover every kind of surfaces, both plain and curve ones. It is specific for vertical elements and curve components . Changing the kind of support that couples with the decorative paper, it is possible to obtain more covering or plastic effects (radius of curvature 3 mm).

**GENERAL CHARACTERISTICS**

Type of product:	Plastic laminate for coverings
Format:	Spool
Size (mm):	width: 1860 mm and 2120 mm
Thickness:	From 0,2 mm to 0,4 mm
Finishings:	opaco – alluminio - poro legno - poro fine - poro magico -poro magico traverso – velluto – cristal – eclisse – italian stone – barnboard – conifer – luna – pine – panama - avalam

**SPECIFICATIONS**

Characteristics	U.M.	Value	Test method <sup>1</sup>
Surface wear resistance	N° turns	50 (printed decors) ≥ 300 (unicolors)	EN 438-2/05 par.10
Fissuration resistance under stress	visual valutation	5	EN 438-2/05 par.23
Steam resistance	visual valutation	≥ 3	EN 438-2/05 par.14
Dry heat resistance	visual valutation	≥ 3	EN 438-2/05 par.16
Changes in temperature resistance	visual valutation	5	UNI 9429/89
Dirt retaining surface tendency <sup>2</sup>	visual valutation	3-4	UNI 9300/88 e FA 276/89
Chemical agents / stains resistance <sup>2</sup>	visual valutation	3-5	EN 438-2/05 par.26
Light resistance	blue wool test	> 6	EN 438-2/05 par.27
Formaldehyde emission	Mg HCHO/(m <sup>2</sup> h)	< 0,2	EN 717.2/94

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Supplying Conditions of CPSOFT:

Possible non-conformity of the product, must be quickly and in any case reported before proceeding with further processing. Gruppo Trombini is responsible for the supplied laminate and cannot be considered responsible for further processing and applications of it.

<sup>1</sup> The values checked using the testing methods foreseen by the UNI EN 438-2 can be different in spite of the least requirements of UNI EN 438-3 for HPL laminates.

<sup>2</sup> The test result can change depending on decor/finishing.