

A white graphic element consisting of a square outline with a horizontal line extending from its bottom-left corner to the left.

WALLGARD

- Best in class functional performance
- Impervious surface with PU-Shield
- Hygienic and watertight
- Easy to install - vertically or horizontally
- Extensive color offer in soft, modern pattern and in contrasted colours



WALLGARD

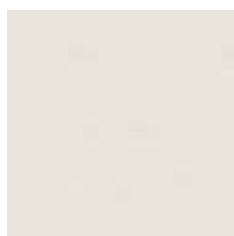
White - Blue

Coloured White



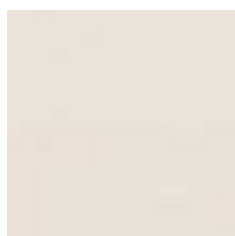
White

21055 220



White Grey

21055 221



White Grey Beige

21055 222*



White Beige

21055 223*



White Yellow

21055 224



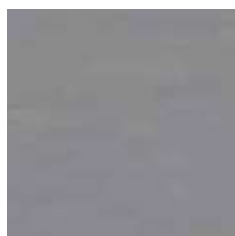
White Green

21055 225*



White Blue

21055 226*



Contrast Grey

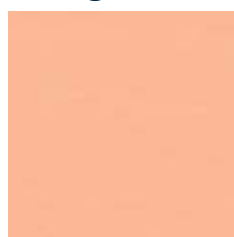
21055 231



Contrast Blue

21055 232*

Strong Pastel



Orange

21055 227



Yellow

21055 228



Green

21055 229



Blue

21055 230

*CONSULTAR TIEMPOS DE ENTREGA

TECHNICAL DATA

	Standards	Wallgard
Description		
Type of wall covering	EN 259-1	Homogeneous vinyl wall covering
Characteristics		
Total thickness	ISO	1.3 mm
Total weight	24346	2 100 g/m²
Transparent wear layer	ISO	1.3 mm
Surface Treatment	23997	PU-Shield
Technical performance		
Dimensional stability	ISO 24340 –	≤ 0.40%
Curl resultant to heat	23999	≤ 2 mm
Wetroom test	ISO GBR Class VT	Approved
Reaction to fire	23999 EN ISO 13501-1 AS/NZS 3837	Class B s2,d0 Class B
Light fastness	EN ISO 105-B02	≥ 7
Determination of seam strength	EN 684	> 400 N/50 mm
Stain resistance Chemical resistance	ISO 26987	Excellent
Contamination control	EN 14644-1	ISO Class 4 / GMP Class A
Clean room test	ASTM F24/65 ASTM F51/00 ISO 14644-1	Satisfactory Class A ISO class 4
Bacteria resistance	ISO 846: Part C	Does not favour growth
Form of delivery	ISO 24341 Sheet (rolls)	Rolls: approx. 30 lm x 2 m
Colours	–	13
CE Marking		
DoP number	EN 14041	0019-0043-DoP-2013-07

Surface Treatment	Logistics Information	Laying direction	Sustainability credentials
	 Available in rolls Rolls length: approx. 30 lm		 ≤ 10 µg/m³ OPTIMAL INDOOR AIR QUALITY  BIOCIDES FREE  PHTHALATES FREE  RECYCLABLE  25.5% RECYCLED CONTENT  Restart ready