



Hygiene
Resistance
Design

Mural Ultra Design

Gerflor[®]

Mural Ultra Design

A robust solution that meets all your requirements

Aesthetic, hygienic and designed for high traffic areas, Mural Ultra Design wall covering is not just an easy solution to decorate walls. It is also an ideal technical choice for all healthcare facilities, hospitality locations, student residences, clean room applications etc. Whether walls are new or being renovated.



HYGIENE



DURABILITY



DESIGNS MATCHING OUR FLOORINGS



EASY INSTALLATION



ECO-FRIENDLY



ISO 14644-1
Class 3

OUTSTANDING RESISTANCE AGAINST STAINS

Mural Ultra Design wall covering has a smooth surface with no rough edges for **easy maintenance**, as well as a water-repellent surface treatment so that stains wipe off easily without becoming embedded. Maintenance and cleaning are therefore a lot easier.

By choosing Mural Ultra Design you can be assured of one of the highest standards of hygiene on the market...

RESISTANT TO HARD CONDITIONS

Mural Ultra Design wall covering has been designed to **withstand intensive impacts and scratches**. It can resist impacts from beds and trolleys and scratches often caused by the backs of chairs in waiting rooms.

... Choose high durability.

ULTRA DESIGN WALL COVERING

Mural Ultra Design wall covering is available in **31 contemporary designs** that match our Mural Calypso wall covering for shower. A palette of light and soft colors, specially suited to Alzheimer units. Of course, **all the designs can be matched with our flooring**.

... Combining aesthetics and technical properties.



INSTALLATION MADE EASY IN EVERY DETAIL

Mural Ultra Design wall covering is extremely flexible. It is therefore **very easy to install, even in corners and on curved walls**. It hides flaws on surfaces, it seamlessly decorates walls of any height and can also be laid horizontally. The backing of the wall covering is colored through the mass so that the sealed joints are completely invisible.

... Favouring convenience.

AT GERFLOR, WE CARE, WE ACT.*

Mural Ultra Design wall covering is made in Europe. This minimizes its carbon footprint. It is phthalate-free, Reach-compliant and eligible for Gerflor's Second Life Programme.

Choose a completely responsible and sustainable covering.



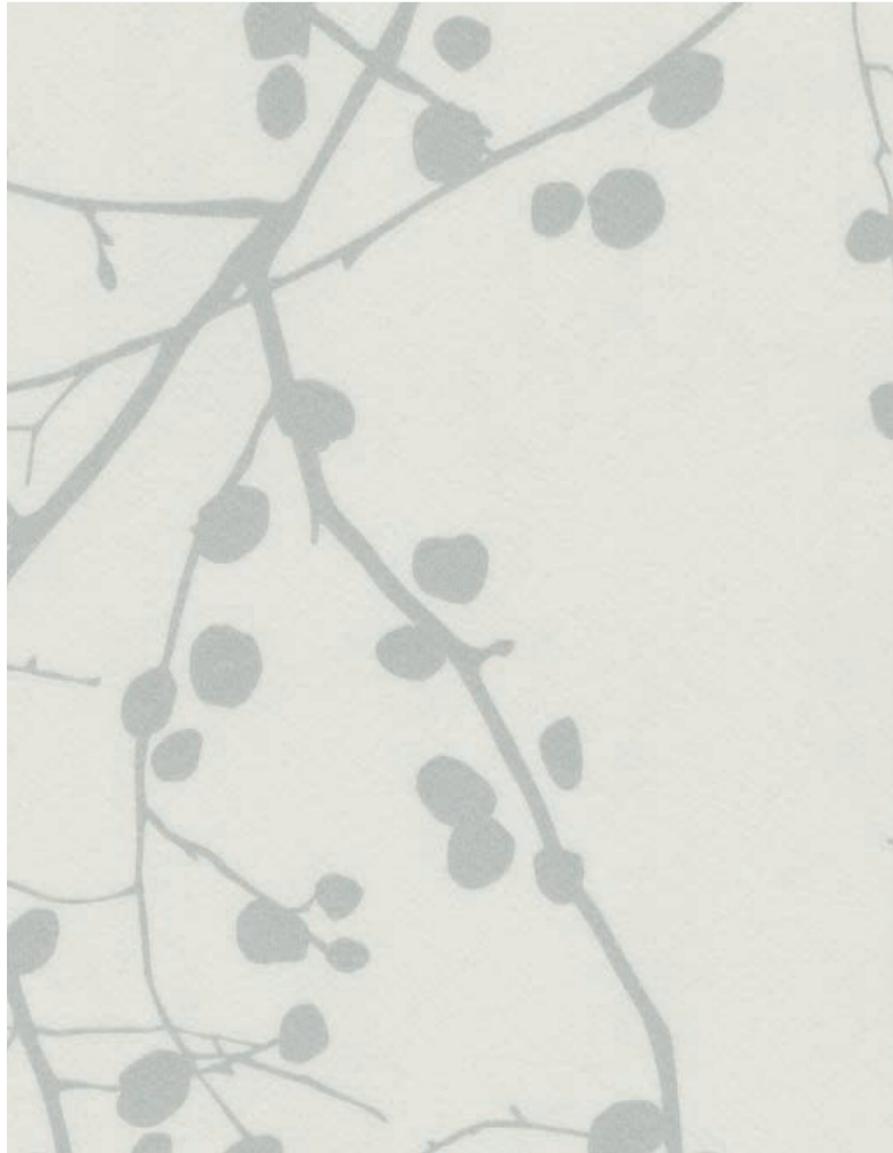
100%
recyclable

Up to
30%
recycled content

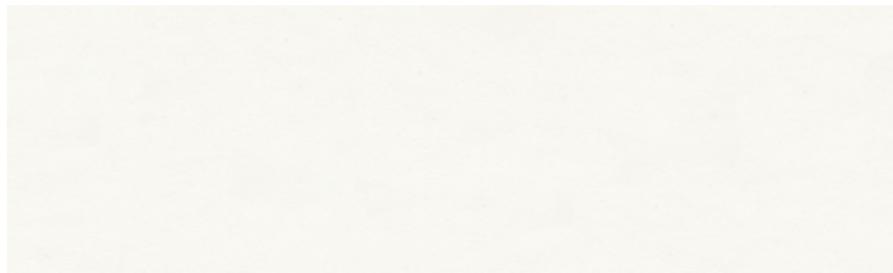
*Our Commitments for a Sustainable future.

Mural Ultra Design

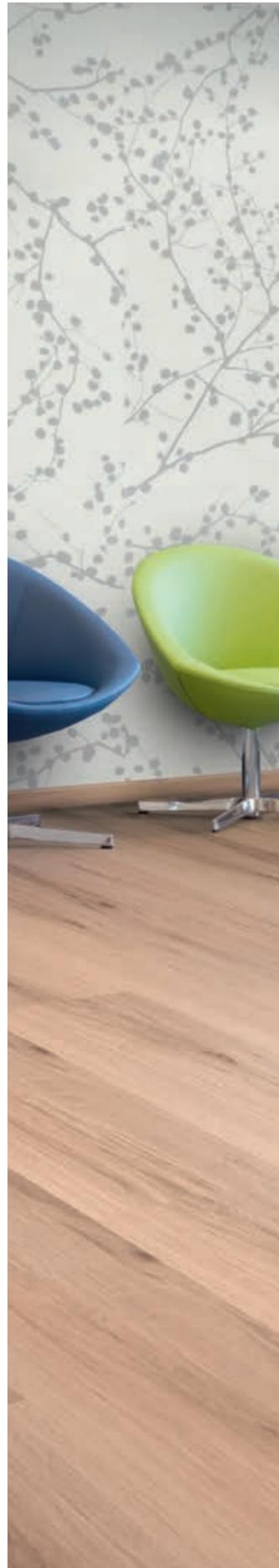
Stock



8005 - Blossom Snow Pearl



8611 - Snow



8711 - Ice



8002 - Bamboo Lotus



8309 - Lotus



8000 - Bamboo Snow Pearl



8744 - Nordic Milk



8740 - Fabric Silk

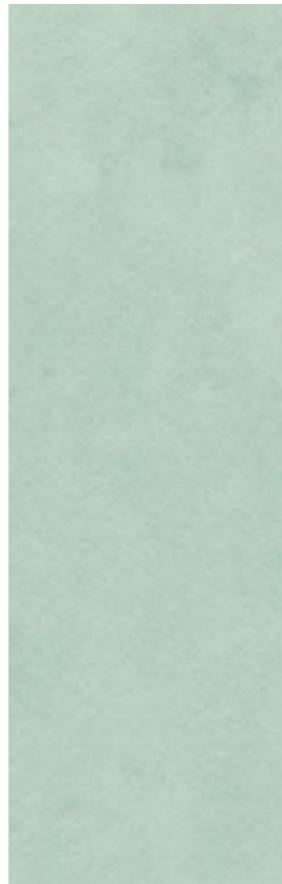


8721 - Manhattan Mist

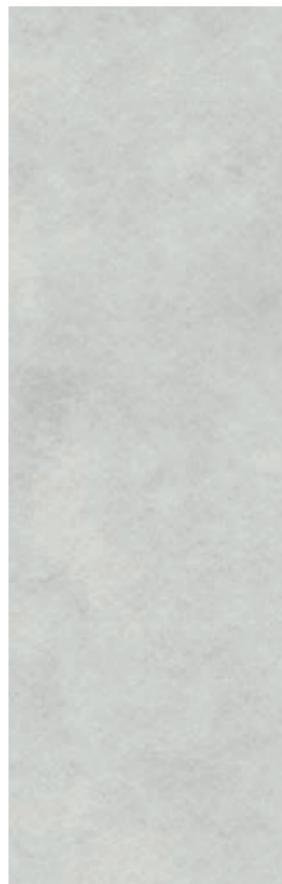




8408 - Skyline

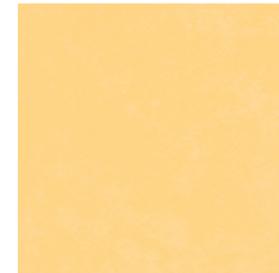


8011 - Lichen

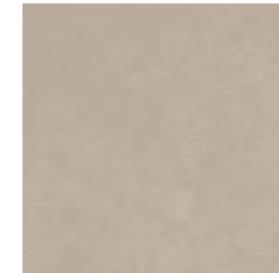


8010 - Haze

On demand



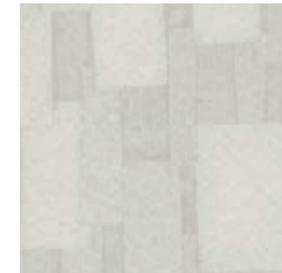
8201 - Moonlight



8712 - Shadow



8714 - Frost



8003 - Prism Ice



8104 - Melon



8311 - Linen



8715 - Crystal



8004 - Prism Haze Pearl



8001 - Bamboo Haze Pearl



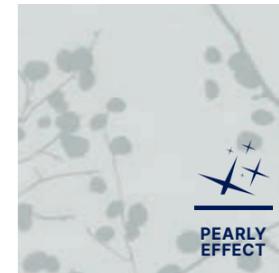
8414 - Fabric Denim



8012 - Breeze



8008 - Fossil Ice



8006 - Blossom Haze Pearl



8736 - Fabric Wool



8728 - Manhattan Stone



8009 - Fossil Haze



8007 - Blossom Lichen



8753 - Nordic Zen



8734 - Manhattan Concrete

Disponibile sur commande avec un minimum de 500 m²
Available on demand with a minimum of 500 sqm



Mural Ultra Design

Description

Total thickness	-	mm	1.50
Thickness of transparent decorative layer	-	mm	1.10
Thickness of resistance layer	-	mm	1.4
Weight	-	g/sqm	2550
Width	EN 233	cm	200
Length	EN 233	lm	21

Classification

Norm / Product specification	-	-	EN 259-1
Fire classification	EN 13 501-1	class	B-s2,d0

Performances

Curving after exposure to heat	ISO 23999 - EN 434	-	≤ 2 mm
Colour fastness	EN ISO 20 105 - B02	degree	≥ 6
Surface treatment	-	-	PROTECSOL®
Chemical resistance*	EN ISO 26987	-	OK
Cleanability	EN 233	-	Washable and brushable
Emission of particles	ISO 14644-1	class	Class 3
Anti-bacterial activity (E. coli -S. aureus -MRSA)**	ISO 22196	-	> 99 % inhibits growth
Resistance to impacts	EN 259-2	-	No visible bursting or cracking
Scratch resistance	NF EN 14565 annex A	-	No visible deterioration
Scratch resistance	EN ISO 24344	-	No damage, no cracking
Resistance of welded joints	EN 684	N/50mm	≥ 250

Environment / Air Quality

TVOC after 28 days	ISO 16516	µg/ m ³	<10
Recyclability	-	-	100%
Recycled content	-	-	Up to 30%

	EN 15102	-	OK
--	----------	---	----

* Regarding the resistance to chemicals, please download the corresponding leaflet from our website.
 ** The implementation of an effective cleaning regime is the most important defence against infection.

we care / we act Our Commitments for a Sustainable future

				
CARBON FOOTPRINT* -20 % kg CO ₂ equivalent/m ² between 2020 and 2025	BIOSOURCED CONTENT*** 10 % by 2025	RECYCLED CONTENT 30 % by 2025	ADHESIVE FREE** 35 % by 2025	ANNUAL VOLUME RECYCLED 60 000 t by 2025



* Scopes 1 and 2 defined in the GHG protocol *** % of activity with biosourced materials ** % of activity - adhesive free solution