



MUFFIN & MANI

Solar System Mural

Just a little snippet of the Milky Way galaxy, this wonderful space wall mural is a perfect kids interior solution. Let them gaze and wonder at their own place in the universe with this beautiful Terry Fan wall mural.

SUSTAINABILITY

- Made to order within 3-7 days using the latest eco-friendly printing tech. That means no over-production and waste like regular wallpaper brands.
- Our PVC Free wallpaper base is sourced from sustainably managed forests.
- We print all wallpapers using odorless water-based ink. GREENGUARD GOLD Certified to standards for low chemical emissions into indoor air.
- Milton & King's wallpapers are of the highest quality, are environmentally friendly, and totally 100% vinyl-free.

BATCHING & DELIVERY

- **Note:** Samples of this wallpaper are provided for review of the material, pattern scale and print technique – they are not intended to be used for colour matching purposes. There can be slight shifts in colour between runs, so your wallpaper may vary slightly from sample coloring.
- Please ensure that you order the correct amount as we do not guarantee that rolls printed in different batches will be an exact match.
- Industry leading production times on all orders.

PATTERN MATCH	Straight Match
FINISH	Pre-trimmed Butt Join
CLEANABILITY	Washable
USAGE	Domestic & Commercial
PRODUCT CODE	MM244M



MILTON & KING

GENERAL ENQUIRIES, ORDER & PRODUCTS

 [+441895746596](tel:+441895746596)
4pm – 8pm / Mon – Fri
support@miltonandking.com
www.miltonandking.com/uk

Non-woven Wallpaper

CERTIFICATIONS

This wallpaper has obtained the following Fire and Flammability classifications.

North America

"Class A" for ASTM Designation E84-15a. Comparable to UL 723, ANSI/NFPA No. 255 & UBC No. 8-1.

Building Codes Cited:

National Fire Protection Association, ANSI/NFPA No. 101, "Life Safety Code". International Building Code, Chapter 8, Interior Finishes, Section 803.

Australia & New Zealand

"Group 1" for AS/NZS Standards: AS/NZS 3837:1998
The Building Code of Australia (BCA)

Please [Contact Us](#) to request a copy of the fire certificates and test reports.

MILTON & KING

GENERAL ENQUIRIES, ORDER & PRODUCTS

 [+441895746596](tel:+441895746596)

4pm – 8pm / Mon – Fri

support@miltonandking.com

www.miltonandking.com/uk

ADDITIONAL INFO

At Milton & King we have an exclusive range of children's and nursery wall murals for you to choose from whether you're decorating your nursery, playroom, or your teenagers bedroom we have design to suit your style and budget! A child's room is the perfect place to explore imaginative ideas and our range of nursery murals are a brilliantly simple, relatively cost effective, yet fabulously creative way of doing just that.

Non-woven wallpaper advantages

The most user-friendly wallpaper on the market.

- Sourced from FSC Certified Forests and printed with water-based ink. Milton & King's wallpapers are of the highest quality, are environmentally friendly, and totally 100% vinyl-free.
- Breathable – These high quality wallpapers are breathable, helping them endure mould and mildew conditions. Thus, perfect to decorate bathrooms, kitchens and laundries.
- Paste-The-Wall – Made from both natural and non-porous synthetic fibres. These non-woven wallpapers will not absorb moisture from the adhesive. Simply apply the paste directly to the wall. The paper will not expand or contract with no booking time required.
- All wall mural panels are finished precisely to have no overlap. Meaning the panels simply butt up to each other for ease of installation.
- Cleanable – Dirt, dust and other marks can be simply cleaned using a damp cloth with soapy water.
- Durable – Our designer wall murals are also hard wearing and tear-resistant. This is a great advantage as the wallpapers will not get torn during installation or removal.
- Easy to Remove – Once completely dry, non-woven wallpapers will come off easily. It should come down in full sheets with no need for the dreaded steamer or water. Without causing any damage to the walls upon their removal.