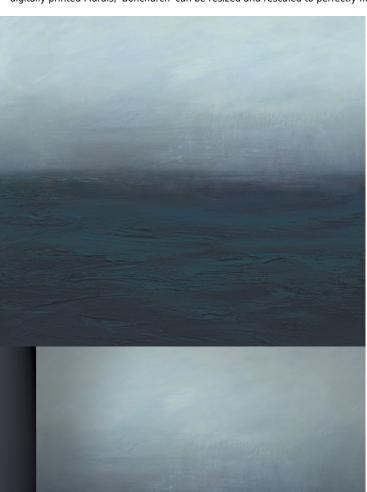
TECHNICAL DATA SHEET



BONCHURCH - Elevate your surroundings with the allure of the sea. Our new 'Bonchurch' Seascape mural wallcovering tells the tale of a tranquil coastal haven, capturing the essence of the sea in every brushstroke. Derived from an original canvas painting, created by our design manager, this wallcovering encapsulates the magic of the ocean's embrace. Each wave, each ripple, and each hue has been meticulously replicated, ensuring that the beauty of the original artwork is not only maintained but celebrated on a grander scale. Imagine gazing upon your walls and being transported to the shores of Bonchurch, where the salty breeze and natural serenity are an invitation to immerse yourself in the beauty of coastal life. Whether adorning a dining room wall, a contemporary living space, or a hotel seeking a touch of tranquillity, this design brings an air of sophistication and natural beauty to any room. It is not just a wallcovering; it's a portal to a world of calm and wonder. (Just like our other digitally printed Murals, 'Bonchurch' can be resized and rescaled to perfectly fit your project requirements).



Product Details

Scenics Design: Colour Description: Blue Width: 130cm Length: Print to Order Sold By: By the Metre Construction Type: Fabric backed Vinyl

Weight: 350gsm

Euro Class B-s2, d0 Fire rating:

CLEANABILITY

Backer:



CE COMPLIANT CONTAINS BIOCIDE LIGHTFASTNESS

Non woven Polyester





Very good. (6 out of 8 to BSEN20105)

VOC RATED

Fully Washable

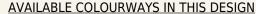


Hanging Information

Pattern Repeat: 0mm Pattern Offset: 0mm Pattern Overlap: 50mm

Recommended Adhesive: Murabond Heavy. On dry lining use

Murabond Easy Strip. On sealed surfaces use Murabond Sealed Surface Adhesive. For other surfaces contact Customer Services on 03705 117 118.



To view the full range of colourways available in this design, please search 'Scenics' using the search function tool on the Muraspec website.









Straight Match



Paste to wall

By Straight Hanging

Overlap & Trim