

GIORGIO GRAESAN and Friends	DATASHEET	Code	TDSTESSUTO_00
	SARTI IN PARETE	Revision	00
		Date	05/11/2024

1. DESCRIPTION

SARTI IN PARETE is a collection of **provocative non-woven fabric designs** coordinated with our paints. From our inspiring colour ranges, four iconic patterns emerge, creating vibrant and stunning spaces with a total of 42 solutions. The fabric is fully **washable** and also **breathable**. Moreover, it can be **overpainted**, allowing for overlays with our decorative paints, which can be customised according to individual tastes and creativity. The **rolls** of non-woven fabric come in 3 panels, each 70 cm wide and 300 cm long. When placed side by side, they form a complete design measuring 210 cm in width and 300 cm in height. The **shades** are coordinated with our paint colour ranges, making it easy to achieve the perfect combinations across different walls.

2. USE

SARTI IN PARETE is suitable for decorating various types of **internal** wall surfaces. The product is not suitable for non-absorbent, imperfect or damp surfaces.

3. SUBSTRATE PREPARATION

A correct preparation of the substrate is indispensable for the finish to show its qualities to the fullest. It is important to carry out the elimination of any poorly-anchored or powdery paint or plaster, being sure to wash or remove any mould or dust that may be present.

All substrates must be dry, absorbent and free of paint and oils. Any cracks or holes in the wall must be filled with light filler, and in the case of imperfections, levelled with standard gypsum filler. It is always recommended to apply an acrylic fixative to consolidate and clean the surface.

4. APPLICATION METHOD

This fabric is applied with our fabric adhesive (**COLLA PER TESSUTI**), pre-applied to the wall using our PE10 brush, following the simple instructions available in video tutorials linked via this QR code:



5. TOOL CLEANING

Cleaning of the tools should be performed immediately after use with water.

6. PROTECTION AND CLEANING

The fabric and inks used (set using a special UV-fixing process) offer good washability in themselves. For extra protection, after 48 hours from the fabric's application, apply two coats of VETRO LUCIDO, VETRO OPACO, or IPERVETRO using the PE13 roller. Alternatively, you can opt for one coat of IPERVETRO and one coat of OPACO or VETRO LUCIDO. Once protected, the wall becomes resistant to the most common substances, as detailed in the technical data sheets.

7. SAFETY INDICATIONS AND HAZARD IDENTIFICATION.

The product does not require labelling in accordance with current regulations. Use the product according to current hygiene and safety regulations. After use do not disperse the containers in the environment. Allow the residues to dry well and treat them as special waste. Keep out of the reach of children. If swallowed, seek medical advice immediately and show the healthcare operator the container or label. Do not dispose of residue in sewers, waterways and soil.

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TECHNICAL SPECIFICATIONS: APPLICATION	
Weight	130 g/m ²
Roll width	70 cm
Roll length	960 cm
Colouring	42 designs in colours from our standard range
Tools	Application of COLLA PER TESSUTI with PE10 brush Spatula and wallpaper roller
Conditions of application	From +10°C to +30°C with relative humidity <85%
Curing time	24 hours
Protective coating	VETRO LUCIDO – VETRO OPACO - IPERVETRO
Washability	Good washability. Full wash with LATTE DETERGENTE if protected with VETRO LUCIDO – VETRO OPACO – IPERVETRO
HACCP	Available for protective coatings with VETRO OPACO and IPERVETRO (available for download from our website)

TECHNICAL SPECIFICATIONS: PRODUCT	
Composition	TNT (non-woven fabric)
Fire resistance	Bs1d0. Non-Fire Europe – very limited contribution to fire propagation, combustible (EN13501-1). (Non-contractual, only the certificate confirms compliance with fire protection regulations).
Packaging	Single roll

RESISTANCE TO COMMON SUBSTANCES

SARTI IN PARETE, when protected with IPERVETRO, offers the following resistance to common substances.

Substance	Result	Substance	Result
Boiling water (100 °C)	resistant	Table salt (3% to 30%)	resistant
Water + 5% detergent	resistant	Nitric acid 5%	resistant
Wine	resistant	Benzene	less resistant
Beer	resistant	White spirit	less resistant
Caffeine	resistant	Hydrogen peroxide (3%)	resistant
Coca Cola	resistant	Caustic soda 10%	resistant
Gypsum	resistant	Soda	resistant
Neutral detergents	resistant	Hydrochloric acid (5% to 20%)	resistant
LATTE DETERGENTE	resistant	Ethyl alcohol (10%)	resistant
Grape juice	resistant	Paint thinners	resistant
Lemon juice	Resistant	Ammonia (10% to 25%)	less resistant
Boiling oil	Resistant	Bleach	less resistant
Ketchup	Resistant	Toothpaste	Resistant
Mayonnaise	Resistant		

Giorgio Graesan & Friends guarantees that the information on this datasheet is provided to the best of its experience and technical and scientific knowledge, however it cannot assume any responsibility for the results obtained with its use as the conditions of application are beyond its control. It is advisable to always check the actual suitability of the product for the specific case. This document cancels and replaces each previous datasheet. For further technical information contact **(+39) 02.9903951** or on **Whatsapp: (+39) 3371410335**.