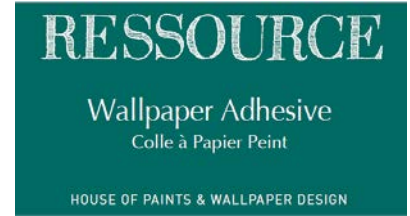


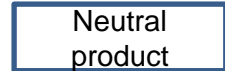
# RESSOURCE

## Wallpaper Adhesive

Ready-to-use maize and potato starch-based wallpaper paste in the aqueous phase



Technical Data Sheet N°965



**USAGE** INTERIOR  
For vertical surfaces. For use in all indoor rooms.

Base surfaces: for all wall coverings on non-woven base materials and wall coverings on textile base materials, or on absorbent base materials.

**KEY QUALITIES** Maize and potato starch-based adhesive, odourless, non-flammable, non-toxic and free of solvents.  
Ready-to-use adhesive, easily spreadable, non-splashing and with a prolonged adjustment time (allowing the wallpaper to be repositioned during hanging), together with strong adhesive properties.  
The adhesive dries transparent. A neutral product, it damages neither the base surface nor the paper which it secures. There is no risk of staining.  
The wall covering applied is easily detachable subsequently (by the application of generous quantities of water to the base surface).

**DEPLOYMENT** Base surfaces must be sound, dry, free of dust, normally absorbent.  
The RESSOURCE Wallpaper product data sheet should be observed, or the data sheet of the manufacturer of the covering to be applied.

TYPES OF BASE SURFACES	PREPARATION
Plaster renderings, cement renderings, concrete (porous or damaged base surfaces)	Prime with Universal Primer or Solvent-based Primer + Light or Dark Bonding Undercoat (in the shade of the paper pattern)
Plasterboard panels, old paintwork (slightly porous or non-porous base surfaces)	Prime with Light or Dark Bonding Undercoat (in the shade of the paper pattern)

**APPLICATION** The adhesive is ready for use. If necessary, remix adhesive to a uniform consistency before use. Apply uniformly to the wall using a ¾" (16 mm) or ½" (12 mm) roller (for easy application), or use a spreader.  
In this case, the adhesive should be slightly diluted (by a maximum 10%)  
Apply the wall covering to the fresh adhesive (within a maximum of 20 minutes), then smooth out carefully.  
The relevant hanging instructions of the wall covering manufacturer must be observed.  
**Not suitable for papers which are to be painted (glass-fibre).**  
**www.ressource-peintures.com**

GENERAL  
CHARACTERISTICS

<b>Appearance</b>	Neutral
<b>Coverage</b>	200 sq.ft/Gal
<b>Drying</b>	Prolonged adjustment time (5 – 10 minutes) – Complete drying
<b>pH</b>	Neutral
<b>Dry exact</b>	26% by weight (+/- 2%)
<b>Cleaning of tools</b>	In warm soapy water
<b>Density</b>	1.08 (+/- 0.05)
<b>Packaging :</b>	1 Gallon
<b>Storage</b>	1 year, in unopened original packaging. Protect from frost

PRECAUTIONS

Important: any patches of adhesive on the wall covering should be carefully removed immediately, using a dry sponge.  
Apply between +50°F (10°C) and + 86 °F (30°C). Do not apply where the relative humidity exceeds 70%  
**Not suitable for papers which are to be painted (glass-fibre)**

REGULATORY  
CHARACTERISTICS

**VOC (1):** this product contains 0 VOC

**SAFETY** See Safety Data Sheet.  
Compliant with legislation in force.

(1) Volatile Organic Compounds: Directive 2004/42/EC

\* Information on the level of emissions of volatile substances in an interior atmosphere, associated with a risk of toxicity by inhalation, on a scale of class ratings from A+ (very low emissions) to C (high emissions)

Wallpaper Adhesive

**Technical Data Sheet N°965** of 18/04/18. This technical data sheet supersedes and replaces previous editions pertaining to the same product. In the light of continuous technical developments, it is the responsibility of our clients to confirm, prior to any application and by consultation with our services, that the present technical data sheet has not been modified by a more recent edition.

**Document available for consultation on our website at [www.ressource-peintures.com](http://www.ressource-peintures.com)**

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