

Self-Adhesive Fabric with Grey Adhesive - TAG Digital®

TECHNICAL DATA SHEET



Description:

The **Self-Adhesive Fabric with Grey Adhesive - TAG Digital®** is a printable textile designed for indoor wall decoration and advertising applications. Its special coating ensures excellent print quality while maintaining a textile appearance, making it ideal for premium interior environments such as retail spaces, exhibitions and public areas.

Characteristics:

The **Self-Adhesive Fabric with Grey Adhesive - TAG Digital®** is made of polyester fabric with a grey removable adhesive. It offers excellent dimensional stability, good opacity and easy application on smooth surfaces. The material is repositionable and can be removed without damaging the substrate.

Printing:

Compatible with eco-solvent, latex and UV inks. The coating provides excellent ink absorption, sharp image reproduction and high colour density.

Technical specifications:

Total weight: 430 g/m²
Fabric Weight: 250 g/m²
Tensile strength: ≥400 N/5cm
Peel strength (24h): 9–12 N/25mm
Service temperature: -20 to +80°C

Durability:

The maximum recommended duration of use is 1 year for indoor applications and up to 6 months for outdoor applications.

Storage:

1 year when stored between 10 and 25°C and at a relative humidity of around 50% in the original packaging.

Références Produit :

Self-Adhesive Fabric with Grey Adhesive	1.07 x 50 m	WALL-FABRIC-250-107050
	1.37 x 50 m	WALL-FABRIC-250-137050
	1.52 x 50 m	WALL-FABRIC-250-152050

Note:

The information in this data sheet is based on laboratory tests and experience gained in practice. It does not constitute a legal guarantee. A test prior to use must be carried out.

Durability is estimated based on exposure conditions in Central Europe. The actual life of the product depends on substrate preparation, exposure conditions and maintenance of the marking. Outdoor performance degradation can be expected when the films are exposed southward, if applied in areas with high temperatures such as Southern European countries, or in polluted areas.