

Specialized label constructions to apply the unsupported adhesive layer to a substrate, for applications in the leather or electric industries.



TRANSFER AND DOUBLE SIDE ADHESIVES

Transfer adhesive

A pressure sensitive adhesive layer positioned between two liners whose differential release properties enable their clean removal in order to **apply the unsupported adhesive layer to a substrate**, such as business forms, nameplates, displays and industrial applications. These laminates are ideally suited to the creation of self-adhesive labels on direct mail promotional products.

Double side adhesives

A mounting laminate with adhesive coated on both sides of a supporting central carrier and protected by two siliconized liners may be used to **create all sorts of self-adhesive materials through a simple lamination process**. The standard construction has the same permanent adhesive type on both sides of a paper carrier.

Special constructions

Under request, for double sided adhesives the standard glassine carrier may be replaced by a polypropylene or polyester liner. It is also possible to **customise the construction further** by using two different types of adhesive on each side of the carrier, for example a removable and permanent adhesive. Colour of the detachable liner can be specified in order to clearly identify the removable side of the product.

TRANSFER AND DOUBLE SIDE ADHESIVES

PRODUCT NAME	ADHESIVE	DESCRIPTION	WEIGHT	THICKNESS
4-RD1K-01185 TRANSFER TAPE CR5X AP900 WG62/WG62	Acrylic permanent	Transfer construction. White siliconised Glassine.	62g/m ²	55μ
4-RD1K-05395 TRANSFER TAPE CR3X AP901 WG62/WG62	Acrylic permanent	Transfer construction. White siliconised Glassine.	62g/m ²	55μ
4-RD1K-02141 BIADESIVO GL AP904 YG60/WG62/YG60	Acrylic permanent	Double sided adhesive. Yellow siliconised Glassine.	60g/m ²	54μ