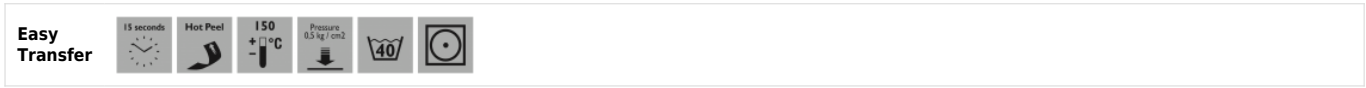
Easy Transfer

Les transferts ‘Easy transfer’ sont parfaits pour les textiles tels que les polos, tee-shirts et sweat-shirts. Le textile est facilement décoré avec cette qualité de transfert. Le transfert doit être posé à 150 °C pendant 15 secondes, support retiré à chaud. Il est lavable à 40 °C.

Easy Transfer



Description

Easytransfers are plastisol based heat seal transfers for promotional, sportswear and domestic applications. The transfer consists of a carrier foil onto which an image has been printed with an additional glue layer for the adhesion to textile.

Application

Easy transfer is developed for promotional and domestic garment applications.

Properties

- Plastisol heat seal transfers
- Wash resistant up to 40°C domestic washing
- Suitable for all textiles which allow the thermoplastic adhesive to penetrate and bind itself to it and which are resistant to its application temperatures
- Only when applied with an extra blocking layer the transfers are resistant to migration from sublimation dyed polyester
- Easy transfers with an extra blocking layer are not suited for application on softshell (polyester-elastane) textiles

Limitations of use

None, when care label instructions of the underlying textile are followed.

Physical properties

Various, depending on size.

Before sealing

Ensure that the to be marked textile is free of lint, dust, dirt. No seams, zippers, buttons etc. should be near the location where the heat sealing will be performed.

Remark: Good bonding can be prevented in pre-conditioned fabrics with a dirt or water repellant coating such as fluor carbon finishes or flame retardant finishes.

Heat seal instructions

Make sure that the sealing plate of the machine is clean and undamaged.

Type	Temperature °C	Time seconds	Pressure kg/cm2	Washing
Easytransfer	150	15	0.5*	40 °C domestic

* *For an optimal heat sealing result we advise to set the pressure on any large platen pneumatic heat seal press to 3-5 bar on the pressure regulator of the machine, when using the standard issued underplaten. When using smaller underplatens, decrease pressure to avoid damage to the transfers.*

Handling and storage

Keep away from oxidizing agents, from strongly alkaline and strongly acid materials. Store out of direct sunlight, in a cool and dry place.
Shelflife: 1 year when stored in their original packing, out of direct sunlight, in a cool and dry place.

Precautions

No specific safety measures are required when working with this product. We advise to ventilate well at heat sealing activities, since vapours may occur from any material such as textiles being processed.

Exposure controls / personal protection

We advise to ventilate well at heat sealing activities, since vapours may occur from any textiles being processed.

Personal protection equipment

- For the hands: None
- For the eyes: None
- For the skin: None
- For breathing: None

Hazards identification

The product has not been subjected to classification following the European legislation.
Special hazards designation for humans and environment: Not applicable.

Disclaimer

This information is based on the current state of our knowledge. It is however, no guarantee of product features and no contractual relationship.

Recommended restrictions apply

This product should not be used for purposes other than specified.