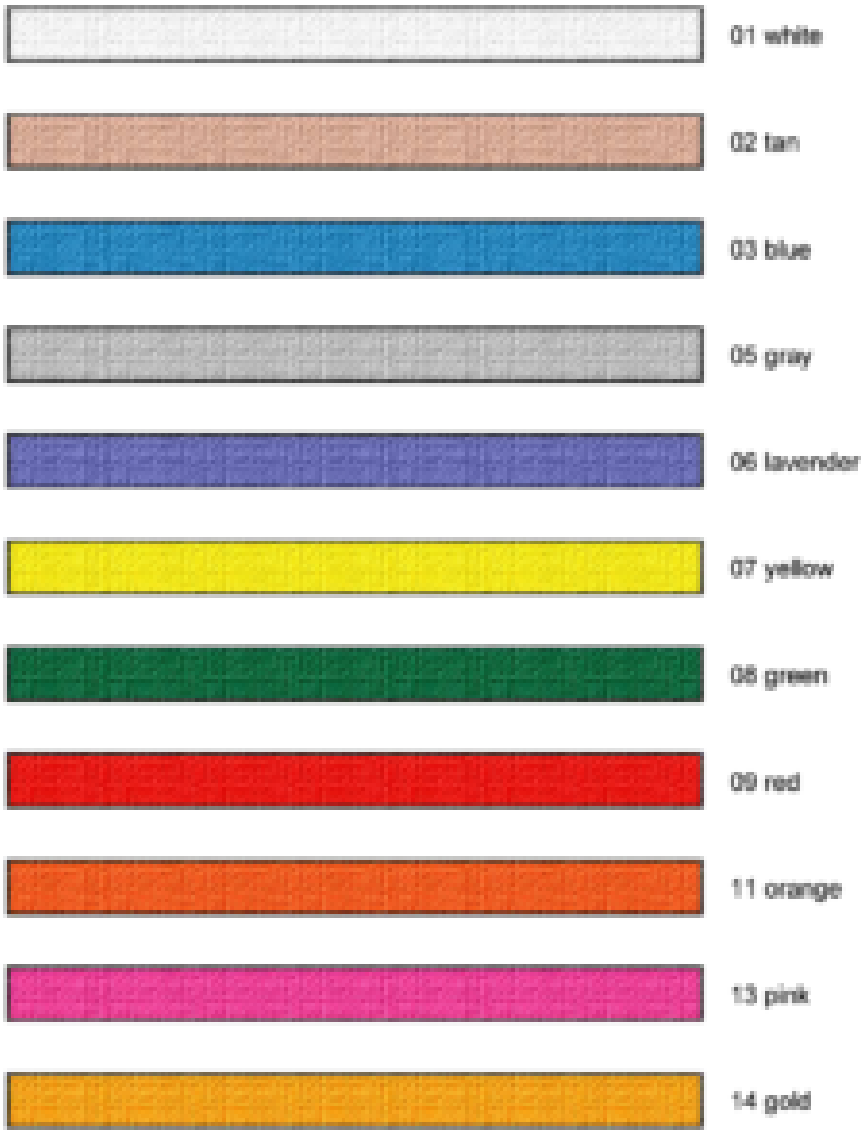
Ruban Thermoseal

Combinez couleur et code pour un système de tri performant. Le ruban Thermoseal adhère parfaitement à la plupart des textiles et est disponible en 10 couleurs et en blanc et s'enlève facilement après traitement, sans laisser de trace.

Thermoseal 4635 1/4″ pour Y-600, Y-151, Y-140-B, Y-130 Rabbit, Y-126, etc.
Thermoseal 8635 1/2″ pour les modèles Y-600 et Y-300.

Emballé et fourni en 6 rouleaux par couleur, longueur 36 mètres.



Les couleurs affichées peuvent être différentes des couleurs réelles.

Type	Temperature °C	Time seconds	Pressure kg/cm2	Remarks	Washing
Thermoseal® temporary marking tape	175	2,7 – 4,5	0,5	Removable	95 °C

Description

Thermo-Seal® marking tape for temporary marking machines like the Thermoseal Y-120 series, Y-130 Rabbit, Y-140 series, Y-151, Y-300, Y-600, Bunny T6 and Bunny T-12.

Application

Thermo-Seal® tape is developed for temporary marking of textile in a dry cleaning or wet wash process. After finishing the process the label can be removed without leaving adhesion residue on the textile. Color coding prevents sorting errors and reduces sorting labor.

Properties

- Washing up to 95°C Dry cleaning resistant
- Adheres to cotton, polyester cotton blends, loose weave polyester and wool
- The tape is a cotton fabric with a proprietary adhesive layer to be printed upon with a wash and dry cleaning resistant ink by means of a temporary marking machine

Limitations of use

None, when washing instructions of the underlying textile are followed.

Physical properties

- The tape consists of a textile with a proprietary finish and a proprietary adhesive. The tape has no particular odor
- The tape is available in various colors and two widths. THESL4635xx 1/4’’ wide and THESL8635xx 1/2’’ wide
- The eleven colors are orange, yellow, red, grey, lavender, white, green, pink, blue, gold and tan
- Where xx is the color see color chart
- Length per roll 36 m (120 Ft)
- Packed per 6 rolls of one color.

Before sealing

Ensure that the to be marked textile is free of lint, dust, dirt and no seams, zipper, buttons etc. are near the place where the heat sealing will be performed.

Remark: Good bonding can be prevented in pre-conditioned fabrics with a dirt or water repel- lant coating.

Heat seal instructions

175 °C at 2.7 up to 4,5 seconds on a temporary marking machine.
Make sure that the sealing plate of the machine is clean and undamaged.

Handling and storage

- Keep away from oxidizing agents, from strongly alkaline and strongly acid materials
- Keep the emblems 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 vapors may occur from any material such as textiles being processed.

Exposure controls / personal protection

Technical measures: we advise to ventilate well at heat sealing activities, since vapors may occur from any textiles being processed.

Hazards identification

The product has not been subjected to classification following the European legislation.

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.