

CombiTex / CombiPly

Combitex 是一种薄而柔软的标签带，耐受高达195°C的熨烫温度，几乎是不透明的。CombiPly 还具有自粘层，其优点是标签可以固定在纺织品上而不会卷曲或移位。

采用我们的Make Your Mark软件打造您自己的设计和印刷内容。

CombiTex/CombiPly

14 seconds



< 195 °C

204

+ °C

Pressure

0.5 kg / cm²

95



Label tape for thermal transfer printing for labeling residents personal wear in nursing homes/elderly homes. The tape will stand up to ironing in most cases.
 The tape is supplied as pre-cut tape or as continuous tape and is available in various sizes. CombiPly is CombiTex tape with a self-adhesive layer.

Properties

Wash resistant up to 95 °C industrial laundry washing.
 Ironer resistant up to 195 °C
 Suitable for all textile which allows the thermoplastic adhesive to penetrate and bind itself to it and which is resistant to the advised heat seal application temperatures.

Article code	Size	Number of labels
COMBITEX 40	40 mm continuous tape	
COMBITEX 50	50 mm continuous tape	
COMBITEX 60	60 mm continuous tape	
COMBITEX 70	70 mm continuous tape	
COMBITEX 80	80 mm continuous tape	
COMBITEX 90	90 mm continuous tape	
COMBITEX 3812	38 x 12,7 mm pre-cut tape	ca. 7.870 labels
COMBITEX 4116	41 x 16 mm pre-cut tape	ca. 6.250 labels
COMBITEX 4619	46 x 19 mm pre-cut tape	ca. 5.200 labels
COMBITEX 6312	63 x 12,7 mm pre-cut tape	ca. 7.870 labels
COMBIPLY 3812	38 x 12 mm pre-cut tape	ca. 6.560 labels
COMBIPLY 4114	41 x 14 mm pre-cut tape	ca. 5.906 labels
COMBIPLY 6312	63 x 12 mm pre-cut tape	ca. 6.560 labels

COMBIPLY 8414	84 x 14 mm pre-cut tape	ca. 5.902 labels
COMBIPLY 8423	84 x 23 mm pre-cut tape	ca. 3.936 labels
COMBIPLY 8448	84 x 48 mm pre-cut tape	ca. 1.968 labels

Physical properties

Combitex

- Thermal transfer printable top layer
- Polyester textile
- Thermoplastic adhesive

CombiPly

- Thermal transfer printable top layer
- Polyester textile
- Thermoplastic adhesive
- Pressure sensitive adhesive
- Carrier paper

Handling and storage

Keep away from oxidizing agents, from strongly alkaline en strongly acid materials.

Store out of direct sunlight, in a cool and dry place.

Shelf life: 24 months.

Precautions

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