FasTag

The label can be pre-printed with any desired logo. Using a HIQ printer, data such as a name or barcode can be printed. The supplied ink ribbon gives a permanent, legible print on the tape.

FasTag is washable up to 203°F but cannot be ironed and is therefore not suitable for flatwork.



OEKO TEX®
STANDARD 100
1012046
Centexbel

Fastag is compliant with Oekotex 100, class II under certificate 1012046 Centexbel. Colour: White

Application
Fastag has been especially developed for the labeling of garments in healthcare and personalising garments in nursing homes, elderly homes etc.

Properties
Thin and pliable thermal transfer printable foil, for high temperature application by heat sealing. The labels cannot be removed from the garments but can be easily covered by re-sealing a printed label with new information over of the old one.

Limitations of use
For application to temperature and pressure sensitive textiles, Thermopatch recommends to test the suitability for heat sealing at the advised machine settings.

Physical properties
Sold per package, containing 2 rolls of 50 m of Fastag label tape, a print head cleaning set and 1 inkribbon G7.

Sizes available:

Article code	Dimensions	Nr of Labels	Ink	Core
FasTag 1706 C4	17 x 06 mm	44.444	Out	76 mm

FasTag 3612	36 x 12 mm	6.560	Out	50 mm
FasTag 4114	41 x 14,4 mm	5.906	Out	50 mm
FasTag 5319	53 x 19 mm	4.592	Out	50 mm
FasTag 6312	63 x 12,7 mm	6.560	Out	50 mm
FasTag 7523	75 x 23,4 mm	3.936	Out	50 mm
FasTag 8423	84 x 23,4 mm	3.936	Out	50 mm
FasTag 8436	84 x 36 mm	2.624	Out	50 mm
FasTag 9048	90 x 48 mm	1.968	Out	50 mm
FasTag30	30 mm		Out	50 mm
FasTag40	40 mm		Out	50 mm
FasTag50	50 mm		Out	50 mm
FasTag60	60 mm		Out	50 mm
FasTag70	70 mm		Out	50 mm
FasTag80	80 mm		Out	50 mm
FasTag90	90 mm		Out	50 mm

Before sealing
Ensure that the garment 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 impaired by pre-conditioned fabrics with a dirt or water repellant coating.

Heat seal instructions
Heat seal Fastag at 383 – 399 °F at 15 – 10 seconds at firm pressure on a pneumatic heat seal machine (0,5 kg/cm2 i.e. 3 – 5 bar setting on the machine in most cases) or medium – firm pressure on a manually operated heat seal machine.

Handling and storage
Keep away from oxidizing agents, from strongly alkaline en strongly acid materials. Store in the original packing, out of direct sunlight, in a cool and dry place.