# CombiTex/CombiPly/Mediron

From garments to flatwork





Highlights • Strong yet supple • To be ironed • For garments and flatwork

### What is CombiTex/CombiPly/Mediron?

Thermopatch has various possibilities of thermal transfer printing for labeling of personalized garments and flatwork in the healthcare institutions:

- Mediron is a supple and strong tape, to be ironed until 185°C and slightly taranslucent.
- CombiTex is a thin and supple tape, to be ironed until 195°C and almost opaque.
- CombiPly is CombiTex tape with a self-adhesive layer, this label can be positioned onto the garment without curling of moving.

#### Available media

Each package contains 2 rolls of 50 meter tape each and 1 ink ribbon of 104 meter. The number of labels to be printed depends on the type of media; continuous or precut.

Mediron is available as continuous tape with a width of 30 mm, 40 mm, 50 mm, 60 mm, 80 mm and 90 mm, and as pre-cut tape in the sizes 38x12, 7 mm, 41x16 mm and 63x12 mm.

CombiTex is available as continuous tape with a width of 40 mm, 50 mm, 60 mm, 80 mm and 90 mm.

CombiPly is available as pre-cut tape on a carrier in the sizes 38x12 mm, 41x14 mm and 63x12 mm.

### **Printing of labels**

On the tape you can print a design using the thermal transfer printers HiQ-E4, HiQ-Squix and HiQ-EOS. The design can be made in combination with our label print program Make Your Mark, so you can easily design and print a label yourself. The continuous tape can only be used in combination with the HiQ-Squix and HiQ-EOS as these printers have a cutting device option.

#### **Ideal combination**

With the quick, user friendly HiQ printers, the tape and our label print program Make Your Mark you have the ideal combination to print high quality labels very easily. By using a heat seal press you can seal the labels without any problems on the textile and flatwork. On our website www.thermopatch.com you will find a complete range of our heat seal presses.

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Specifications: For technical details please see our Specifications leaflet which can be downloaded from our website at www.thermopatch.com

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