Thermopatch
an Avery Dennison Company

TRUFLEX

Strong and versatile

Highlights • sharp detail • almost any colour combination possible • industrial wash resistant

What is Truflex?

Truflex is a strong, versatile and colourfast transfer. It is ideally suited for heavy-duty industrial workwear, but at the same time this transfer is soft and flexible enough for apparel. Truflex complies with Oeko-Tex class 1 standards, and will withstand even the most intensive wash processes without any problems. It is a supple transfer which can be used on any material from cotton to polyester, through to nylon and cleanroom material. All good reasons why Truflex is used for – among other things – police uniforms, ambulance service clothing and industrial workwear. Truflex is also the right choice for industries whose employees wear branded clothing.

Special characteristics

Truflex transfers can be made with very detailed images, and be printed in almost any PMS (Pantone Matching System) colour, as well as high visibility orange, green, red, pink and yellow. Thanks to a transparent carrier, the transfer is easy to apply. A sealed Truflex transfer will appear almost as if it were part of the garment itself - that's how great the result is after sealing. When applied to clothing, Truflex transfers can be industrially washed up to a maximum temperature of 95°C. If required, a flame-retardant or industrial version of Truflex is also available.

Presses

For Truflex we recommend sealing guidelines of 185°C for 12 seconds / 160°C for 15 seconds.

Thermopatch offers an extensive range of heat seal machines.

Technical information

Our statement regarding Oeko-Tex and other certifications can be found in the Specifications brochure on our website; a copy of the report is available on request.

For more information please visit our website at www.thermopatch.nl, or contact us.

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