



## Synthermal Clear

Direct thermal VIP with an all-new complementary look

UPM Raflatac's innovative Synthermal Clear complements products and packaging with a new look in the market for direct thermal label solutions: substrates and package contents remain attractively visible through this semi-transparent label face.

Ideal for variable information labelling especially on food packaging, this direct thermal film delivers an excellent print result with both direct thermal and conventional printing methods. Synthermal Clear is supplied with the RP 37 film adhesive as standard to cover a wide range of applications.

- Innovatively transparent direct thermal film
- A new look for differentiation in food and retail use
- Excellent pre-print and direct thermal print results

**EAN code**

8092200

**Combination**

Synthermal Clear RP 37 HD70

**Sales code**

AMHRP3728

# UPM RAFLATAC TECHNICAL INFORMATION

8/2010 ENG 465

SELF-ADHESIVE ROLLS  
FACE SYNThERMAI CLEAR  
Thermal others AMH (sales code)

Product Top-coated, high-density transparent direct thermal film.  
Use Information labelling without sacrificing the appearance of the product being labelled.

## Typical technical values

Substance	72	g/m <sup>2</sup>	DIN 53352
Caliper	84	µm	DIN 53370

Imaging colour Black

Scanning Visible red light

Printability UV Flexo, UV letterpress, offset. Direct thermal.

Shelf life Laminate with RP 37 adhesive 1 year, if stored at room temperature +20 °C, RH 50% in original package and protected from light.

Warranty Our recommendations are based on our most current knowledge and experience. As our products are used in conditions beyond our control, we cannot assume any liability for damage caused through their use.

This publication replaces all previous versions. All information is subject to change without notice.

