

AVAILABLE FROM A MINIMUM QUANTITY OF 500 M²

VPF PRESENTS AN EXTENSIVE NEW RANGE OF OVERLAMINATING FILMS

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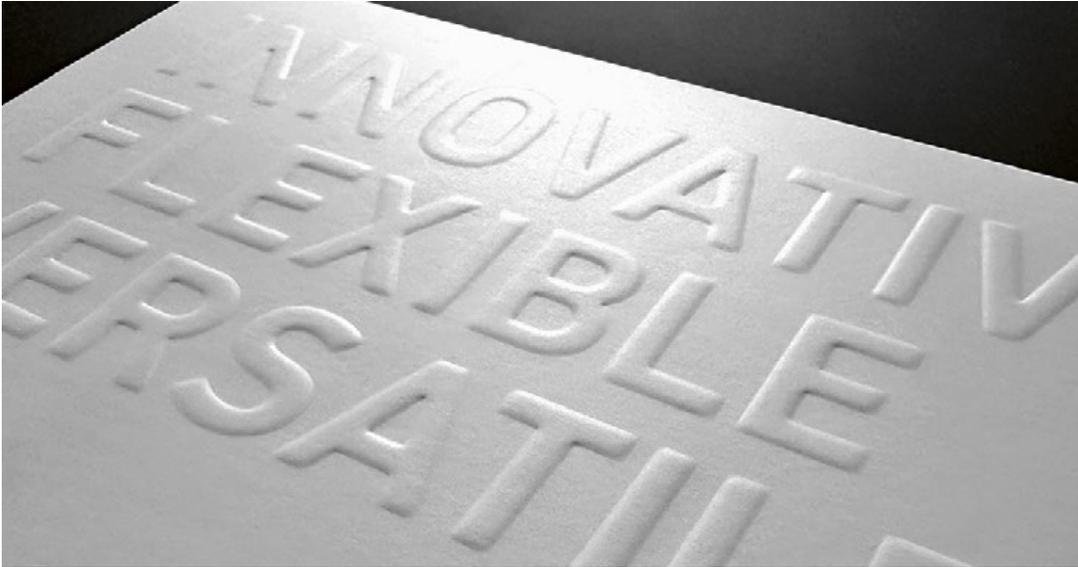
VPF, manufacturer of pressure sensitive adhesive-materials, introduces a new overlaminates programme consisting of 13 laminating films, which are available at short notice and at low cost from small minimum quantities. In addition to PET laminate films for protecting high-quality labels from UV, chemical, and weather influences, exclusive films with special haptics and optics such as Softtouch, Sandy, or Leather are also in focus.



Various matte laminating films available in the standard range.

The extensive range includes a total of 13 transparent films based on PP or PET in thicknesses ranging from 12 µm to 40 µm. These films cover almost all conceivable applications where laminating films are used to protect sensitive or particularly valuable prints and surfaces. The films are available both with and without topcoat for subsequent printing.

VPF placed particular emphasis on different degrees of mattness and very special haptics in the product selection. The market-established PP “soft touch” film 21 µm (VPF 60873) or the new and exclusive sanded PP film “Sandy” (VPF 60888) are setting new trends here.



The matte, scratch-resistant sanded "Sandy" laminate film.

For extreme applications, VPF recommends protecting labels with PET films. Particularly interesting: the thin standard films in 12 µ and 23 µ thickness are rPET films (90 % PCR). Another highlight of the laminating films programme is a 19 µ UV-protection laminate film that reliably and permanently protects prints from fading (VPF 70737).

All laminating films are equipped with the highly transparent emulsion acrylic adhesives 958 or 980 and a thin PET liner 23 µ, easy release. They are available at short notice from a minimum quantity of 500m². The UV-protection laminate 70737 is also available on request with the strongly adhesive UV acrylic HM 740 UV, 25 g, and white glassine B700.

All films can, of course, be combined with other adhesives and liners according to customer requirements, following the VPF modular principle.

VPF LAMINATING FILM PROGRAMME AT A GLANCE

| FACE MATERIAL | FACE MATERIAL DESCRIPTION | THICKNESS | ADHESIVE | LINER |
|---------------|---|-----------|-----------------|--|
| 70877 | rPET laminating film transparent glossy (90 % PCR) | 12 µ | permanent-958 | siliconized PET transparent 23 µ – 473 |
| 70737 | PET laminating film transparent UV-protection NTC | 19 µ | permanent-958 | siliconized PET transparent 23 µ – 473 |
| 70737 | PET laminating film transparent UV-protection NTC | 19 µ | HM 740 UV, 25 g | glassine white B 700-473 |
| 762086 | PP laminating film transparent glossy NTC | 20 µ | permanent-958 | siliconized PET transparent 23 µ – 473 |
| 60705 | PP laminating film transparent glossy TC | 20 µ | permanent-958 | siliconized PET transparent 23 µ – 473 |
| 7620718 | PP laminating film transparent matt NTC | 20 µ | permanent-980 | siliconized PET transparent 23 µ – 473 |
| 60386 | PP laminating film transparent matt TC | 20 µ | permanent-958 | siliconized PET transparent 23 µ – 473 |
| 60873 | PP laminating film "soft touch" matt TC | 21 µ | permanent-958 | siliconized PET transparent 23 µ – 473 |
| 70461 | rPET laminating film transparent glossy (90 % PCR) | 23 µ | permanent-958 | siliconized PET transparent 23 µ – 473 |
| 70224 | PET laminating film transparent matt NTC | 23 µ | permanent-980 | siliconized PET transparent 23 µ – 473 |
| 60260 | PP laminating film transparent glossy NTC | 30 µ | permanent-958 | siliconized PET transparent 23 µ – 473 |
| 60888 | PP laminating film transparent matt sanded TC | 38 µ | permanent-958 | siliconized PET transparent 23 µ – 473 |
| 60883 | PP laminating film transparent glossy leather look TC | 40 µ | permanent-958 | siliconized PET transparent 23 µ – 473 |

About VPF

Since 1967, VPF has been supporting and shaping the European market for self-adhesive materials and coatings as an idea generator, partner and problem solver. Expertise and a strong focus on customer and market needs are the foundations on which the company develops innovative solutions. With state-of-the-art production facilities, dedication and flexibility, VPF turns these solutions into quality products for paper and film applications of all kinds. www.vpf.de

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