



## FLUOR P10P KB85

F5E PNG5SF

Edition: 1

Date of approval: 17/12/2015

**Belongs to the collections**

- ADHOC SHEETS

**Technical datasheet****Front Label**

Reference	FLUOR
General characteristics	Woodfree fluorescent opaque paper, coated on one side. Colours: RED, YELLOW, GREEN, ORANGE and PINK.
Grammage (gr/m <sup>2</sup> ) ISO 536	78
Thickness (µm) ISO 534	73
Opacity (%) ISO 2471	89
Tensile strength MD/CD (KN/m) ISO 1924	MD>5 / CD>2,3

**Adhesive**

Reference	P10P
General characteristics	Modified acrylic adhesive in water emulsion. Adhesive suited to a wide range of applications, featuring high tack and adhesion values as well as good processing properties. The research centre ISEGA has given the adhesive P10P approval according to the european requirements for direct contact with dry and moist, non-fatty foodstuffs. Approved for UNI-EN 71/3 "toys security" norms.
Tack (N) glass FTM-9	>9
Cohesion (h) 1 Kg FTM-8	>9
Labelling temperature (°C)	+5
Usage temperature (°C)	-10 / +80

**Support**

Reference	KB85
General characteristics	White paper coated and siliconised on one side. There may be slight variations in tone. Backing paper for the continuous feed automatic printing application involving a low caliper sell adhesive paper. Not suitable for photocells dispensing systems.
Grammage (gr/m <sup>2</sup> ) ISO 536	82
Thickness (µm) ISO 534	85
Opacity (%) ISO 2471	90
Tensile strength MD/CD (KN/m) ISO 1924	MD>6 / CD>4,5

**Uses and applications**

Ideal for price marking, advertising and decorative applications. Excellent printability with all conventional printing systems.

**Shelf life**

2 years, under storage conditions as defined by FINAT section 2.5 (20-25°C, 40-50% RH).

The technical specifications given are general in nature and based on our knowledge, for which reason the suitability of our products for the end use to which they are put cannot be guaranteed. It is the purchaser's responsibility to assess, test and ensure the suitability of each product for their end use through their own prior approval process; Arconvert S.p.A. cannot therefore be held responsible for unsuitable end use of its products. These technical product specifications supersede all previous editions. All information is subject to change without prior notice.