

**CF COPYFACE PAPER 57 GSM – PERMANENT -
KRAFT 85 GSM**

Issue: 02/12/2016
Modification:0
page 1/1

GENERAL PRODUCT CHARACTERISTICS

Total weight	160 gsm ± 6%	ISO 536
Total caliper	170 µm ± 7%	ISO 534

FACE

White CF paper with a special self-copying coating

Substance	57 gsm ± 3	ISO 536
Caliper	70 µm ± 4	ISO 534

ADHESIVE

Water emulsion acrylic based permanent type, for application on a wide variety of surfaces such as paper, glass, steel.

Peel adhesion	15.7/inch ± 2	FINAT1
Shear test	4h ± 2	FINAT8
Quick stick	13.7 N/inch ± 4	FINAT9
Min. application temp.	+5°C /+40°C	
Service temp. Range	-15°C/+80°C	

BACKING

One-side coated white kraft, solventless silicon coated

Substance	85 gsm ± 3	ISO 536
Caliper	87 µm ± 5	ISO 534

SAFETY REGULATIONS

- The backing paper meets the European Standard EN71-3:2013 "Safety of Toys" - Migration of certain elements
- The adhesive coating meets the FDA 21 CFR 175.105 for contact with foodstuffs and the European Standard EN71-3:2013 "Safety of Toys" - Migration of certain elements

APPLICATIONS

To be combined with CB or CFB papers with specific treatment to obtain form sets. Recommended for shipping docs., inventory labels etc. multipart form sets where the last sheet should be self-adhesive.

Trials are recommended, by the purchaser, on the intended substrates, prior to use, for product suitability.

PRINTABILITY

Face: printable in offset, letterpress, flexo and silkscreen

Tests for compatibility with CB and CFB papers are always recommended

Backing: good printing results by all common print processes, in one or more colors.

ON REQUEST

- Splits on the release paper, standard spacing 38mm or customized.

SHELF LIFE AND USE

One (1) year from delivery date when stored at the following conditions:

- Temperature +5°C/+35°C
- Relative Humidity 45% - 60%
- Store in a cool dry place
- Store away from heaters or direct sunlight or rain
- Keep the sheets flat, the reels piled
- Store in the original packaging, remove packaging just before use
- Material to be acclimatized at least 24 hrs to ambient conditions