REFIT COTTON

PRINTING AND FINISHING RECCOMENDATIONS

INKS We suggest to print Refit with good quality duct fresh inks.

BLANKETS For a good graphic impression, use compressible blankets.

PICKING In case of slight dust due to the special composition of the paper, we suggest to wash frequently the rubber blankets.

SCREENS For the offset printing process a screen value of 150 lpi is recommended. For dry offset printing this can be slightly higher,

for example 200 lpi.

DRYING TIMEAfter printing, make small sheet pallets. For heavier graphic elements and higher densities, sufficient powder should be applied.

FINISHING Prescoring is recommended for board weights and when folding against the grain direction. For higher board weights, we suggest

to enlarge the size of the creasing rule.

DIGITAL PRINTING DRY TONER

Refit is suitable for dry toner digital printing.

DIGITAL PRINTING HP INDIGO

Refit is not yet suitable for HP Indigo printing.

HOT FOIL STAMPING Good results have been achieved. We suggest to test different foils.

PRINTABILITY
AND RUNNABILITY

Every method of printing, embossing, punching, die cutting, creasing, laminating and UV varnishing is possible.

Due to the special composition of the paper, we suggest to test before printing.

NOTEDue to its hygroscopic nature, paper can show curl issues if not conditioned properly.

To avoid any issue, we recommend to store the paper closed in its original wrap inside the printing area for at least

24-48 hours. After this conditioning time, the wrapping can be open and the paper can be utilized.

REFIT WOOL

PRINTING AND FINISHING RECCOMENDATIONS

REFIT IS SUITABLE FOR SCREEN AND HOT FOIL PRINTING.

RUNNABILITY Suitable for embossing, punching, die cutting, creasing and laminating.

NOTE

Due to its hygroscopic nature, paper can show curl issues if not conditioned properly.

To avoid any issue, we recommend to store the paper closed in its original wrap inside the printing area for at least

24-48 hours. After this conditioning time, the wrapping can be open and the paper can be utilized.