NOVACEL
Beyond The Surface

TECHNICAL DATA SHEET

BN 7000 REPULPABLE TAPE

Double sided repulpable tape with high instant grab for flying splices with “super-easy” repulpable silico-nized paper. High tack adhesive. All components of paper carrier are listed in FDA 21 CFR 176.170 (components of paper and paperboard in contact with aqueous and fatty food).

MAIN APPLICATIONS AND ADVICES FOR THE CORRECT TAPE USE

Flying splices at high speed on coaters.

TECHNICAL DATA

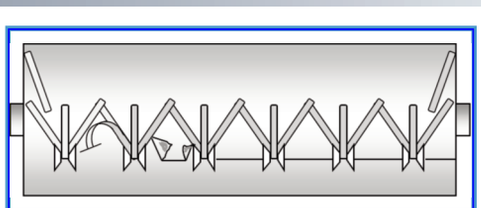
CARRIER	Cellulose fiber tissue
LINER	White siliconized repulpable paper
ADHESIVE	Water soluble acrylic
COLOR	Blue or yellow
TOTAL THICKNESS	100 μm (AFERA 4006-ED.9/79)
HEAT RESISTANCE	200 °C (internal method PS-QUA-14)
REPULPABILITY(1)	Full (internal method based on TAPPI UM 213-ED. 91)

(1) Non-representative results can occur if test guidelines are not followed.

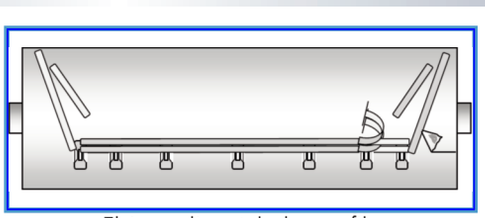
WARRANTY

The tape can be stored for maximum 10 months from the date of production in dry conditions and in its original packaging. The material should be protected from extreme temperatures and direct sunlight. Once removed from its original packaging, the tape should be protected from dust and other impurities. Keep the rolls in horizontal position.
The technical information and data, recommendations, and other statements provided in this document are based on Novacel tapes tests or experience. It will be up to the user matching the product with the working process or surface. Novacel tapes will not be, at any rate, held responsible for not proper use.
Warranty is limited to replacement of products that Novacel tapes proves to be defective and keeps out any other damages.

www.novacel-solutions.com



Flying splices-W profile



Flying splice- tubolar profile

June, 2023 emission