

Technical Data Sheet

2025-04-10

ARTICLE NUMBER	20487
ARTICLE NAME	NXS 17
PRODUCT DESCRIPTION	Polyethylene Machine Film
WIDTH (TESTING METHOD: MEASURING TAPE)	500 mm +/- 5 mm
LENGTH (TESTING METHOD: HIGH SPEED ENCODER)	2115 m +/- 5 m
THICKNESS	17µ +/- 5 m
DENSITY (TESTING METHOD: ASTM D-1505)	0,91-0,92 g cm3
ROLLS PER PALLET	30
ROLL WEIGHT (KG)	17,3-17,7
PALLET WEIGHT (KG)	519-531
TOTAL PALLET HEIGHT (INCL. PALLET) MM	1180
ULTIMATE STRETCH (TESTING METHOD ESTL FPT 750)	Up to 375%
ULTIMATE FORCE (TESTING METHOD ESTL FPT 750)	Up to 132.8 nm
PUNCTURE TEST (TESTING METHOD ESTL FPT 750)	Maximum 35.4 nm Displacement 93.5 mm
TEAR TEST AT STRETCH 250% (TESTING METHOD ESTL FPT 750)	Time to breakage 15.04 s
RECYCLABLE	100%

The shown data are indicative values.
We do reserves the right to modify them in accordance with the product development.

Packaging
Labelling

The pallet is firmly wrapped with stretch film. Pallet dimensions 800x1200 mm
Each pallet is marked with: Order number, article number and dimensions