

**TECHNICAL SPECIFICATIONS**



TECHNICAL DATA	DETAILS
ROLL LENGTH	200M
ROLL WIDTH	1M
SQM PER ROLL	200SQM/ROLL

PROJECT CLASSIFICATION	EXECUTIVE STANDARD	UNIT	DATA AND SCOPE
COMPLIANCE WITH ENVIRONMENTAL EMISSION REQUIREMENTS AND PRODUCTION PERMITS			YES
"AMBIENT TEMPERATURE RELATIVE HUMIDITY"	STANDARD LABORATORY ENVIRONMENT	°C %	23°C+/-1°C 50%+/-5%
ORIGINAL FILM MATERIAL			PE
PRIMARY FILM THICKNESS	GB/T7125-2014	MM	150UM ( +/-7% )
BONDLINE THICKNESS		MM	
TOTAL PRODUCT THICKNESS	GB/T7125-2014	MM	150UM ( +/-7% )
GLUE TYPE			
LONGITUDINAL TENSILE STRENGTH TRANSVERSE TENSILE STRENGTH	GB/T1040.1-2018	MPA	≥25 ≥26
LONGITUDINAL ELONGATION AT BREAK TRANSVERSE ELONGATION AT BREAK	GB/T1040.1-2018	%	≥700 ≥800
DROP DART IMPACT (DROP MASS 50G)	GB/T 4456-2008	↑	THE NUMBER OF NON-RUPTURED SAMPLES WAS >8
180° PEEL STRENGTH	GB/T2792-2014	N/25MM	
HOLDING POWER	GB/T4851-2014	H	
EXPIRATION DATE	VENTILATED, DRY, AVOID SUNLIGHT, NO CORROSIVE CHEMICALS STORED IN THE ENVIRONMENT	MONTH	12