

JUNMA TYRE CORD COMPANY LIMITED

NO.80, CHENGHANG HEDONG ROAD, YANGSHE TOWN ZHANGJIAGANG CITY, JIANGSU PROVINCE CHINA

SPECIFICATION OF NYLON 66 SPIN DRAWN YARN

TEST PARAMETERS		UNIT	930dtex/140F (840D)	1400dtex/210F (1260D)	1870dtex/280F (1680D)	2100dtex/315F (1890D)	2800dtex/420F (2520D)
LINER DENSITY		DTEX	930±25	1400±35	1870±45	2100±50	2800±50
BREAKING STRENGTH		N(min)	78.0	117.0	156.0	176.0	222.0
TENACITY		CN/tex	83.9	83.6	83.4	83.8	79.3
ELONGATION AT BREAK		%	19.5±3.0	19.5±3.0	20.0±3.0	20.0±3.0	20.0±3.0
ELONGATION AT SPECIFIC LOAD	44.1N	%	11.0±1.5				
	66.6N			11.0±1.5			
	88.2N				11.5±1.5		
	100N					11.5±1.5	
	133N						11.5±1.5
H.A.S. AT 177℃×2 MINS (0.05cN/dtex)		%	6.2±1.5	6.2±1.5	6.2±1.5	6.2±1.5	6.2±1.5
HEAT T RESISTANCE AT 180℃×4H		%(min)	90	90	90	90	90
FINISH CONTENT		%	1.1±0.3	1.1±0.3	1.1±0.3	1.1±0.3	1.1±0.3
INTERMINGLING POINTS		number/ meter	4 to 6				

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