

Importaciones Yarnabeth Ltda.

TECHNICAL DATA (POLIAMIDA66 · POLIAMIDA66 BONDED THREAD)

SPEC	Metric Ticket			YARN COUNT	T.P.M Single S Final Z	Dry Heat Shrinkage 180 °C	YARN STRENGTH G/D	TENACIT Y G	TENACITY CV %	ELONGATION COLOR %	CV%	COLOR FASTNESS TO LIGHT	FASTNESS TO WASHING
210D/2	#60	TEX 50	V46	235	550/440	6%±2%	8-9 G/D	3360	3%	23%	5%	4--5	4--5
210D/3	#40	TEX 70	V69	235	550/350	6%±2%	8-9 G/D	5040	3%	23%	5%	4--5	4--5
420D/3	#20	TEX 135	V138	470	380/280	6%±2%	8-9 G/D	10080	3%	23%	5%	4--5	4--5
840D/3	#10	TEX 270	V277	930	300/200	6%±2%	8-9 G/D	20160	3%	23%	5%	4--5	4--5

DATOS TÉCNICOS (POLIAMIDA66,POLIAMIDA66 ROSCA ADHERIDA) ESPECIFICACIONES Ticket métrico YARN COUNT T.P.M Soltero S Final Z Contracción por calor seco 180 °C RESISTENCIA DEL HILO G/D TENACIDAD Y G TENACIDAD CV % ALARGAMIENTO COLOR % CV% SOLIDEZ DEL COLOR A LA SOLIDEZ A LA LUZ A LAVADO 210D/2 #60 TEX 50 V46 235 550/440 6%±2% 8-9 G/D 3360 3% 23% 5% 4--5 4--5 210D/3 #40 TEX 70 V69 235 550/350 6%±2% 8-9 G/D 5040 3% 23% 5% 4--5 4--5 420D/3 #20 TEX 135 V138 470 380/280 6%±2% 8-9 G/D 10080 3% 23% 5% 4--5 4--5 840D/3 #10 TEX 270 V277 930 300/200 6%±2% 8-9 G/D 20160 3% 23% 5% 4--5 4--5