

EC9 136 Z28 TD37C H5

ECG37 0.7Z TD37C H5



Single yarn

Product Specification

Technical characteristics

Control method		Nominal value	Lot tolerances		Individual tolerances		CV %	Quality control procedure
			Min	Max	Min	Max		
Linear density	tex	136	133,96	138,04	129,20	142,80	1,5	ISO 1889
	yds/lb	3.647	3.703	3.594	3.839	3.474		
Loss on ignition	%	0,60	0,54	0,66	0,48	0,72	7,0	ISO 1887
Moisture content	%	-	-	0,15	-	0,30	-	ISO 3344
Breaking force	N	95	70	-	63	-	-	ISO 3341
	lbf	21,36	15,80	-	14,10	-		
Twist	t/m	28	23,80	32,20	21,00	35,00	10,0	ISO 1890
	tpi	0,71	0,60	0,82	0,53	0,89		

Package information – Bobbin H5

		Nominal length	Lot		Individual value		Nominal weight		Percentage delivery
			Min	Max	Min	Max			
Metered splice free	m	36.000	36.000	37.080	36.000	37.440	kg	5,00	80
	yds	39.370	39.370	40.551	39.370	40.945	lbs	11,02	
Non metered		-					Min. kg	1,00	20
							Min. lbs	2,20	

Conditions of storage for the Vetrotex E-Glass products:

The material should be stored in its original packaging in dry conditions away from direct sunlight.

Storage temperatures of 10 to 35 °C and a relative humidity of 40 to 70% are recommended.

We recommend that the material be used within 24 months after the delivery date.

Before processing, the material should be conditioned, i.e. exposed unpacked at the ambient work shop temperature for at least 24 hours.

Bobbin disc:



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