

EC11 204 Z28 899 H8

ECH 25 1/0 0.7Z 899 H8



Product Specification

Technical characteristics

Control method		Nominal value	Lot tolerances		Individual tolerances		CV %	Quality control procedure
			Min	Max	Min	Max		
Linear density	tex	204,00	197,88	210,12	187,68	220,32	3,0	ISO 1889
	yds/lb	2 432	2 507	2 361	2 643	2 252		
Loss on ignition	%	0,75	0,64	0,86	0,53	0,98	10,0	ISO 1887
Moisture content	%	-	-	0,5	-	1,50	-	ISO 3344
Breaking force	N	120	102	-	90	-	-	ISO 3341
	lbf	-	22,93	-	20,23	-		
Twist	t/m	28	23,8	32,2	19,6	36,4	10,0	ISO 1890
	tpi	0,71	0,60	0,82	0,50	0,92		

Package information – Bobbin H8

		Nominal length	Lot		Individual value		Nominal weight		Percentage delivery
			Min	Max	Min	Max			
Metered splice free	m	36 000	36 180	36 900	36 000	37 080	kg	7,51	80
	yds	39 370	39 567	40 354	39 370	40 551	lbs	16,56	
Non metered		-					Min. kg	2,00	20
							Min. lbs	4,40	

Conditions of storage for the Vetrotex E-Glass products:

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

Storage temperatures of between 10 and 35 °C (50 and 95 °F) and a relative humidity of between 40 and 70% are recommended.

Though there are no known storage limitations under proper conditions, we recommend to use the material within 6 months after delivery date, or within 24 months after date of manufacture.

Retesting is advised after 2 years from initial manufacture date to insure optimum performance.

Before processing, the material should be conditioned by exposing it unpacked to the processing climate for at least 24 hours .

Bobbin disc:



Edition:

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Saint-Gobain Vetrotex
Sokolovska 106
57001 Litomysl - Czech Republic
www.vetrotextextiles.com

Information:

Europe:

Phone: + 420 461 651 624

E-mail: vetrotex@saint-gobain.com

America:

Phone: +1 704 895 5906

E-mail: vetrotex@saint-gobain.com

Asia/Australia:

Phone: +33 1 4762 3667

E-mail: vetrotex@saint-gobain.com