

# Product Specification



**Product Title:** GREEN & WHITE ELASTIC TWINE 25 CONES PER BOX

**Product Code:** ET00004

**Product Description:** This Green & White Elastic Twine is designed to be used on all automatic tying machines including Siebeck, Tom and Pakseal. Made from the highest specification food grade polyester and food grade natural latex rubber, we have used the latest winding technology to create a world beating twine.

**Product Picture:**



**Materials:** Food Grade Polyester, Food Grade Latex

**Colour:** Green & White

**Bobbin Diameter at Base:** 120mm

**Length per Bobbin (unstretched):** 734m

**Length per Bobbin (stretched):** 1467m

**Tensioned Length per kg:** 2020m

**Core ID:** 25mm

While we have taken all reasonable steps to verify the accuracy of the information contained in this specification, no warranties are given to this effect and purchasers should determine for themselves whether products are suitable for their own specific use. The information contained in this specification is intended for the customer it has been issued to. It must not be reproduced, or the information contained therein passed on to any third party without the written consent of Scobie & Junor.

# Product Specification



<b>Core Length:</b>	160mm
<b>Gross Weight (+/- 5%):</b>	766g
<b>Net Weight (+/- 5%):</b>	731g
<b>Packaging:</b>	Shrink wrapped cones, packed in cardboard boxes.
<b>Cones Per Box:</b>	25
<b>Boxes Per Pallet:</b>	25
<b>Storage Condition:</b>	Store under dry and cool conditions at normal warehouse temperature of 5 – 25°C, for granted shelf life of 24 months after production date.
<b>Useable Temperature Range:</b>	-50°C to 220°C
<b>Food Contact Information:</b>	This certifies that Scotnet Elastic Bobbin Twine complies with the provisions of Regulation (EC) Number 1935/2004, Regulation 10/2011 (The 'Food Contact Plastics' Regulation), The Materials and Articles in Contact with Food Regulations 2012 and the Plastic Materials and Articles in Contact with Food (Scotland) Regulations 2009.
<b>Quality Certification Information:</b>	Manufactured in a BRCGS certified facility.

Customer Approval of Specification	
Please sign and return this specification to <a href="mailto:technical@scobie-junor.co.uk">technical@scobie-junor.co.uk</a> to confirm formal acceptance of this specification. All specifications issued will be deemed to be accepted if no communication to the contrary is received after 10 working days.	
Signature:	
Print name:	
Position:	
Date:	

Issued by Scobie & Junor (Estd. 1919) Ltd. Certified accurate on 19/04/2023 11:25:53

While we have taken all reasonable steps to verify the accuracy of the information contained in this specification, no warranties are given to this effect and purchasers should determine for themselves whether products are suitable for their own specific use. The information contained in this specification is intended for the customer it has been issued to. It must not be reproduced, or the information contained therein passed on to any third party without the written consent of Scobie & Junor.