

TECHNICAL DATA SHEET

GENERAL DESCRIPTION		
Bag Type		PBS 2D.5-1W Pollination Bag
Manufacturer	PBS International Ltd	
Description	This product has the slimmest profile in the range and is suitable for many applications. duraweb®, the unique material that our products are made from, is much stronger than paper or plastic and is durable in rain and windy conditions. The advanced breathability of duraweb® creates an environment inside the bag that minimises humidity and high temperatures far more effectively than paper or plastic bags. It halts unwanted pollen, reduces contamination and increases seed yield.	
Country of Origin	United Kingdom	
HS Code	HS 392329 90 0	
Storage	Store in cool, dry conditions	
PRODUCT DATA		
Dimensions	Pollination Bag: - Length: 100cm - Width: 75cm	Observation Window: - Length: 30cm - Width: 15cm
Materials	Pollination Bag: non-woven polyester Observation Window: UV Stable PVC	
Colour	White	
Research Journals for PBS International Pollination Bags	John C. Clifton-Brown¹, Hannah Senior, Sarah J. Purdy, Richard Horsnell, Bernd Lankamp, Ann-Katrin MuÈennekhoff, Daljit Virk, Estelle Guillemois, Vera Chetty, Alan Cookson, Sarah Girdwood, Gabi Clifton-Brown, Mei Lie MC Tan, Danny Awty-Carroll, Alison R. Bentley. 2018. <i>Investigating the potential of novel nonwoven fabrics for efficient pollination control in plant breeding</i>. <i>PLoS ONE</i> 13(9):1-21, e0204728. Luc Bonneau, Deborah Eli; Phillip Vovola and Daljit Singh Virk 2017. <i>Comparing pollination bag types for micro-environmental parameters influencing seed production in oil palm</i>. <i>J. Oil Palm Res.</i> Vol. 29 (2): 168-179.	