TECHNICAL DATA SHEET

tenza®

ASBP1 Anti-static Bubble Film Pouches

Product description	**Pink bubble film in pouch format, used to dissipate electrostatic charges generated during handling and packaging, making it an ideal material for sensitive electronic components**
Product data	
~ pouch width	**100mm**
~ pouch depth	**135mm**
Technical data	
~ static decay	**< 1 second (BS 2782: part 2 method 250A) - very good**
~ static resistivity	**better than 10^{12} ohms (BS 2782: part 2 method 231A)**

All information and recommendations are provided to the best of our knowledge, on the basis of our practical experience.
Nevertheless we can make no warranties, expressed or implied, including but not limited to any implied warranty of merchantability or fitness for a particular purpose.
The user is therefore responsible for determining whether the product is fit for a particular purpose and suitable for the user's method of application.