TECHNICAL DATA SHEET

tenza®

# ASBP1 Anti-static Bubble Film Pouches

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| **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.*