

MOISTURE BARRIER BAG (J-STD-033)

PRODUCT DESCRIPTION

Advanced Integrated Materials Moisture Barrier Bag is manufactured from multiple layers and designed to provide packaged components ultimate protection from moisture and static damage.

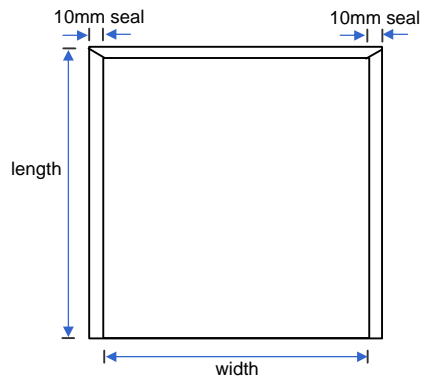
The bags meet the requirements of J-STD-033, MIL-PRF-81705 Type 1, EIA 541, EIA583 and EIA625

BASE MATERIAL

Anti Static
Polypropylene (DPP)
Aluminium
Polyethylene (LDPE)
Antistatic

SUPPLY FORMAT OPTIONS

AIM's MBB's are available in a range of sizes to suit reels, trays & tubes. The bags have a bottom fold and a 2 x 10mm seal configuration.



PHYSICAL PROPERTIES		
Property	Value	Test Standard
Thickness	106 microns	
Coefficient of Friction	0.4	ISO8295
Tensile Strength	56N/15mm	DIN55531
MVTR (g/100 sq.in/24hrs)	<0.002	DIN53122
Surface Resistivity Interior	<10e10ohms	ANSI/ESD STM11.11
Surface Resistivity Exterior	<10e10ohms	ANSI/ESD STM11.11
Static Decay	<0.05 secs	FTMS101 MTH 4046

Standard and Custom sizes available. Please contact our Customer Service Department for further details. Tel: 0044 1592 773208