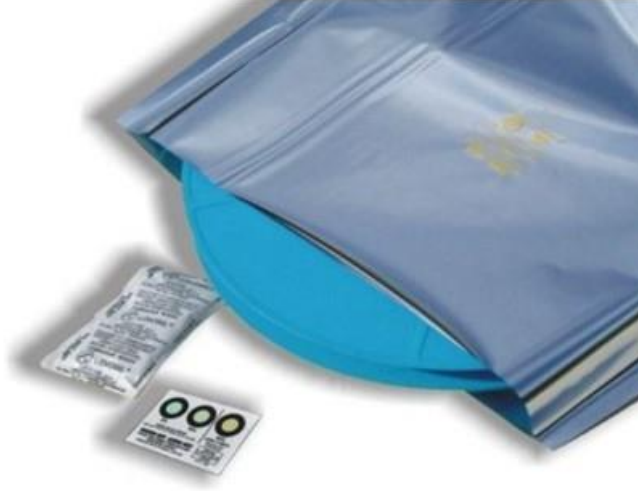
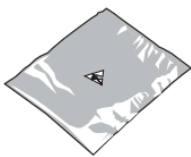


Moisture Barrier Bag**Protection:** Moisture Barrier Faraday Cage**Film complying:** JEDEC-STD-033B**Product Code:**

MBB-1799P	(150x660) 150 micron
MBB-1790P	(200x250) 150 micron
MBB-1791P	(250x660) 150 micron
MBB-1792P	(400x400) 150 micron
MBB-1793P	(400x660) 150 micron
MBB-1794P	(450x450) 150 micron
MBB-1796P	(450x660) 150 micron

Compatible with IEC 61340-5-1:2016

	OUTER SIDE	ANTISTATIC COATING		TOTAL THICKNESS TYPICAL VALUE 0.150mm (6mil) ±5%
		NYLON		
		ALUMINIUM		
		POLYETHYLENE		
	INNER SIDE	ANTISTATIC COATING		

YIELD:	4450 sq in/lb (±5%)	163g/m ² (±5%)
OPTICAL DENSITY :	Opaque (Silver)	
TENSILE STRENGTH (ASTM D-882-67):	>40lbs/in	
PUNCTURE RESISTANCE: (FTMS 101C , method 2065)	> 35lbs	
HEAT SEALING:	190°C 1.5sec 60 psi	
MVTR (ASTM F-1249@100F 100sqin/24hrs):	<0,005gm	
R _s outer side (ASTM D-257 @15%RH):	< 10 ¹¹ Ω	
R _s inner side (ASTM D-257 @15%RH) :	< 10 ¹¹ Ω	
ELECTROSTATIC DECAY : (FTMS 101 method 4046)	< 0.1 sec	
EMI SHIELDING (MIL 81705-C):	> 40dB between 1 and 10GHz	
STANDARD PRINT:	product name, recycling, ESD and barrier bag symbols, batch number	

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