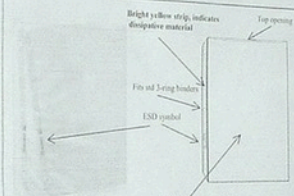
Botron static dissipative sheet protectors **B7406** made of durable static dissipative polypropylene. Polypropylene will not allow ink to stick to it as standard PVC or polyethylene will do. Many times photo ink will stick to other types. Polypropylene is also stronger than other materials and with a non-glare embossing makes it easy to see the printing through the material. A bright yellow stripe with ESD symbol easy identification of static dissipative material. **Disclaimer.** All statements of technical information are believed to be true and are based upon tests we believe to be reliable. The proper use and application for this product must be the responsibility of the user. The statements herein shall have no force or effect.



PROPERTIES	SPECIFICATIONS	
Material	Polypropylene	
Size	Fits 8.5" x 11"	
Loading	Top loading	
Thickness	3mils +/- 15%	
Colors	Clear with yellow stripe	
Holes	Fits standard 3-ring binders	
Packaging	100 per box	
Electrical's		
Surface Resistivity:	10^6-10^7	ASTM D257 Test Std 101 Method 4046
Charge Decay:	<0.15 seconds	

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RELATED PRODUCTS

B7405 ½ "dissipative 3-ring binder
B7401 1 "dissipative 3-ring binder
B7415 1.5 "dissipative 3-ring binder
B7402 2 "dissipative 3-ring binder
B7403 3 "dissipative 3-ring binder

B7405

SHEET PROTECTORS

B7406 8.5" x 11" 3 mil sheet protector
B7411 8.5" x 11" 6 mil sheet protector
B7412 8.5" x 11" 6 mil shop travelers
B7417 11" x 17" 6 mil drawing holder

STATIC DISSIPATIVE SHEET PROTECTORS

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S7406