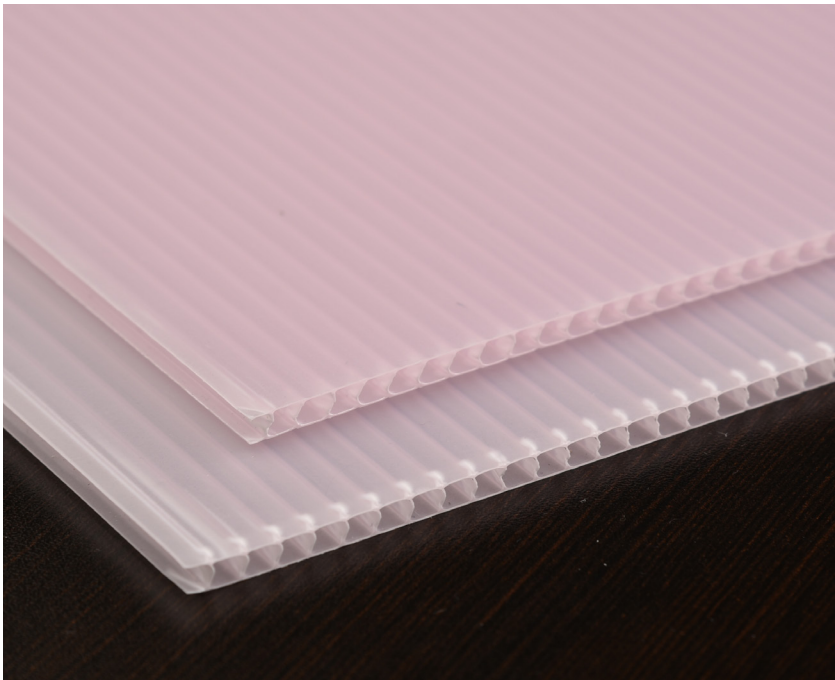


Coroplast[®] Antistat

Coroplast[®] Antistat is a cost-effective solution for short-term shipping and storage applications that require static dissipative properties.

Moisture resistant, reusable, and completely recyclable, Coroplast Antistat board is more durable and protects items better than flexible antistat bags. Not recommended for extreme temperature applications. The surface resistance ohms per square is 10^{10} - 10^{12} .



Features & Benefits

- Dissipates static electric charges
- Meets ASTM D257
- Waterproof
- Thickness: 2mm to 12mm
- Color: Pink

Applications

- Industrial packaging
- Storage
- Electrical equipment
- Temporary and permanent construction
- Equipment shipping



Specifications

Dyne Level

- 46 (minimum)

Width

Standard Sheet

- 2mm to 12mm: $\pm 1/8$ "

Square Cut Sheet

- 2mm to 12mm: $\pm 1/8$ "

Squareness

(difference between diagonals)

Length of Standard Sheet

- < 60 " : $1/4$ "
- ≥ 60 " : $5/8$ "

Length of Square Cut Sheet

- < 60 " : $1/8$ "
- 60" to 120" : $1/4$ "

Thickness

- ± 5 mm

Length

Standard Sheet

- < 36 " : 0" to $3/8$ "
- 36" to 60" : 0" to $1/2$ "
- 60" to < 97 " : 0" to $+1$ "

Square Cut Sheet

- All: 0" to $+1/8$ "

Warp

(highest point of the sheet when placed on a flat surface)

Length of Coroplast is < 60 "

- If the Width is < 48 ", the Tolerance is $< 1/4$ "
- If the Width is ≥ 48 ", the Tolerance is $< 3/8$ "

Length of Coroplast is ≥ 60 "

- If the Width is < 48 ", the Tolerance is $< 3/8$ "
- If the Width is ≥ 48 ", the Tolerance is $< 1/2$ "

Straightness

- If the Length is < 97 ", the Tolerance is $\leq 3/8$ "
- If the Length is ≥ 97 ", the Tolerance is $\leq 3/16$ "