



Conductive Fluted Plastic Board (CFP)

ANSI-S541 and ANSI S20.20 Compliant

Preliminary Specifications

Resin	Polypropylene
Board Weight	140-170 lb.. per thousand sq. ft
Thickness	3.00MM-4.00MM
Color	Black
Board Type	Profile

Surface Resisitivity

15% Relative Humidity	Average 4×10^4 Ohms
50% Relative Humidity	Average 4×10^4 Ohms

Static Decay

(5,000 volts, positive and negative charges)

15% Relative Humidity	.03 seconds
50% Relative Humidity	.03 seconds

*Surface resistivity, ohms, max by ASTM method D257-66 entitled "D-C Resistance or Conductance of Insulating Material."

Anti-Static Fluted Plastic Board (High Grade)

Preliminary Testing Results

Resin type	High Density Polyethylene
Board Weight	130-200 lb.. per thousand sq. ft.
Thickness	3.0MM-4.0MM
Color	Transparent Pink
Board type	Profile

Surface Receptivity

15% Relative Humidity	.08 seconds
50% Relative Humidity	.04 seconds

*Surface receptivity, ohms, max by ASTM method D257-66 entitled "D-C Resistance or Conductance of Insulating Material"

The specification values listed above are for general guidance only. Each user must independently determine the suitability of CCI sheet for its intended use.