



Vycom's Corrttec family of chemical and corrosion resistant materials offers many polymer options including PVC (Types I and II), CPVC, HDPE, PP, and CoPP formulations including the largest olefin sheet sizes in the world at up to 130" wide. These materials are designed to meet requirements in chemical handling, air processing, industrial tanks, pharmaceuticals, waste water management, and many more industries. The Corrttec family can handle everything from highly technical applications to your most basic needs.

VINTEC II[®]

TYPE II, GRADE 1 PVC

Top Applications:

- Air Handling (Scrubbers, Ducts, and Fume Hoods)
- Fabricated Piping Components
- Electrical Cabinets
- Consoles
- Chemical Processing Equipment
- Transitions
- Junction Boxes

Key Material Benefits:

- High Impact - (Over 15 Times the Value of Standard PVC)
- Chemical and Corrosion resistance
- Can be Cold Rolled
- Light Weight
- Thermoformable and Vacuum Formable
- Rigidity
- Excellent Fire Properties

Competitive Advantages (vs. other competitors' similar materials):

- Higher Heat Distortion
- Superior Stiffness
- Greater Chemical Resistance
- Oversized Sheets

Compliances:

- ASTM-D-1784-09 • UL 94 V-0 • ASTM-E-84 • RoHS Compliant

Colors/Finish/Thicknesses:

Colors:

Light Gray
Dark Gray
White

Thicknesses:

Light Gray: 1/8" - 1"
Dark Gray: 1/8" - 1/2"
White: 1/8" - 1/2"



Standard sheet sizes in most formulations is 4'x8'. Custom sizes available upon request.