



### Solid Phenolic Lockers Data Sheet

- A. Panel Material: Decorative papers impregnated with melamine resin on faces with a clear protective overcoat and integrally compression molded with a core consisting of solid phenolic impregnated kraft papers.
- B. Doors: Shall be made from .5" (13mm) thick material as above and shall be with radius corners and polished edges. Color and patterns shall be selected from panel manufacturer's standards.
- C. Locker Bodies: Tops, bottoms, and any intermediate shelves for multi-tier lockers shall be .375" (10mm) thick material as above and have ventilation slots. Locker backs and side panels shall be .3125" (8mm) thick as above. Fasteners shall be applied directly into or through material.
- D. Ancillary Panels: Finished end panels and closures shall be .5" (13mm) thick. Sloping tops, if any, shall be .5" (13mm) thick as above.
- E. Hardware:
  - a. Hinges: Shall be 5-knuckle and constructed by stainless steel. Quantity shall be 3 for full height doors and 2 for multi-tier units.
  - b. Locking system: Choice of – Hasp (for padlock by others), Key lock, Built-in Combination, DigiTech Electronic, Digital RFID, Safe-O-Mat® Coin Retain or Return.
  - c. Identification plates: Numbering sequence to be provided by customer.
  - d. Coat Hooks: Standard in 1, 2 and Z Tier Lockers.
  - e. Hang Rod: Optional.