

Issue Date: April 3, 2020 Revision Date: May 3, 2020

Product Specifications - Clean Vinyl Technology™ Protective Gown (Sleeved)

<u>Product</u>: Clean Vinyl TechnologyTM Protective Gown incorporating an antimicrobial. Single piece, pullover style with full sleeves that are seamed/sealed in a non-critical area for FDA Class 1 usage.

<u>Use</u>: Personal Protective Equipment (PPE). Designed for use in patient screening, specimen collection, lab, triage, urgent care, routine office care, lobby, security, foodservice, food manufacturing and similar settings. Not for invasive/surgical settings (FDA Class 2).

<u>Material</u>: Clean Vinyl TechnologyTM incorporating an antimicrobial. Will not irritate eyes, skin or respiration. Clean, sanitary and sterile smell. Free of harmful chemicals, including but not limited to, heavy metals, phthalates, antimony, arsenic and bisphenol A (BPA).

<u>Regulations</u>: Meets or exceeds California's Proposition 65, the Consumer Product Safety Improvement Act (CPSIA), Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), Restriction of Hazardous Substances Directive (RoHS), Coalition of Northeastern Governors (CONEG), Chemicals of High Concern to Children (CHCC).

Nominal Physical Attributes:

- Thickness (ASTM 2593): 2.8-mil/70.0-micron
- Surface: Matte
- Colors: Frosty Clear, Translucent Yellow and Translucent Blue
- Physical Properties Shrinkage (ASTM D1204), and Tensile and Elongation (ASTM D882): < 6%, and 3,000 to 4,000 [2,600 to 3,900], and 80 to 180 [150 to 370]. Machine and [Transverse] Directions
- Performance: AAMI/ANSI PB70 (Air and Liquid Barrier Blocking Performance) and ASTM F2407 (Standard for Material Quality). Level 1, Level 2 and Level 3 Third-party Evaluated and Certified. Level 4 In-process
- Cleaning: Disposable, Single Use. If Desired, Gently Wash with Soap and Water or Mild Detergent at ≤ 200°F. No Direct Contact with Heat Source
- Recycling: Non-bio Hazzard Exposure can Recycled (Plastic No. 3)

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