



Protective Gear Assembly



Adapting Manufacturing Operations to Produce Medical Supplies in Response to Covid-19

As the demand for medical supplies increases across the world, manufacturing facilities are doing everything they can to help. Facilities are aiming to adapt their existing operations to manufacture medical supplies. Our customers from all industries are actively looking for solutions that allow them to adjust, reconfigure, or add operational pieces so that they can produce medical supplies quickly.

With over 500 field and lab-based technical experts around the world, H.B. Fuller is here to help. Experts are ready to help identify creative ways to adapt your operations and provide the right adhesive solution to meet your needs.



Face Mask Lens Bonding and Sealing

PU-810 is a medium curing, 100% mercury free, two-component polyurethane insulating glass sealant. The rate of cure can be accelerated by heating the unit up to 120°F without affecting the performance of the sealant. This material is easily dispensed through 2-part meter mix equipment either manually or robotically.



Hose Attachment Bonding

2240, a rubber-toughened ethyl cyanoacrylate adhesive, and **2611**, a fast setting, low-to-medium viscosity cyanoacrylate adhesive, are great choices to bond hose attachments. Surfaces to be bonded should be clean and dry. Dispense a drop or drops to one surface only. Apply only enough to leave a thin film layer after compression. Press parts together and hold firmly for a few seconds. Good contact is essential.

H.B. Fuller offers many solutions for your Medical Protective Gear bonding and sealing applications.



Protective Garment Seam Sealing

2240 is a high viscosity, rubber-toughened ethyl cyanoacrylate adhesive. It provides superior shock and thermal resistance when bonding rubbers, metals, and plastics in harsh environments, and displays excellent strength and flexibility on a variety of substrates. 2240 is an excellent choice for seam sealing, window pane bonding, and various attachments and to protective gear. 2240 is tested to ISO 10993-5 for biocompatibility, making it suitable for use in medical applications.



We are here for you.

Our thousands of scientists, application specialists, factory workers and customer support personnel at our facilities around the world continue to meet the needs of our customers during this disruptive time. Our adhesives enable manufacturers to produce medical devices, personal hygiene products, food products, filtration devices, tissue paper, baby diapers, bottled water and so much more. If you're concerned about supply or are not getting your needs met, call on us to help.


Ask H.B. Fuller how we can help expedite your operational changes and deliver solutions.

ABOUT H.B. FULLER

Since 1887, H.B. Fuller has been a leading global adhesives provider focusing on perfecting adhesives, sealants and other specialty chemical products to improve products and lives. H.B. Fuller's commitment to innovation brings together people, products and processes that answer and solve some of the world's biggest challenges. Our reliable, responsive service creates lasting, rewarding connections with customers in electronics, disposable hygiene, medical, transportation, aerospace, clean energy, packaging, construction, woodworking, general industries and other consumer businesses. And, our promise to our people connects them with opportunities to innovate and thrive. For more information, visit us at hbfuller.com.



For more information about our company, visit hbfuller.com.

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