The intubation shield provides a barrier between the healthcare professional and the patient during intubation and extubation procedures to reduce exposure to aerosolized airborne contaminants.

Paragon Medical, an FDA registered medical device provider, teamed up with Solvay Specialty Polymers in Alpharetta, Georgia on the project. The intubation shield is manufactured using medical grade materials that will withstand full cleaning, disinfection, and repeated autoclaving. Additionally, the shield is collapsible for storage and ease of cleaning and disinfecting.

- Medical grade materials
- Autoclavable
- Collapsible for easy storage
- Manual and autowash compatible
- FDA registered medical device provider
SOLVAY UDEL® P-1700 PSU

Solvay Udel® P-1700 polysulfone (PSU) is a rigid, high-strength thermoplastic suitable for continuous use up to 300° F (149° C). It is resistant to oxidation and hydrolysis and withstands exposure to high temperatures and repeated steam sterilization. The resins are also highly resistant to degradation by gamma and electron beam radiation. The resins comply with FDA 21 CFR 177.1655 and ISO 10993.

To create the Paragon Medical Intubation Shield, Paragon Medical teamed up with Solvay, an advanced materials and specialty chemicals company.

MATERIALS:
- Solvay Udel® PSU
- Aluminum
- Stainless Steel

DIMENSIONS:
- 18.4 in / 46.7 cm
- 21.8 in / 55.4 cm
- 20.3 in / 51.6 cm

Easily stored after folding the intubation shield flat.

Refer to IFU for usage details.

Listed as Class 1 Exempt FDA Medical Device.

The Paragon Medical Intubation Shield is not intended to replace the use of typical personal protective equipment (PPE) worn by health care personnel for intubation and extubation procedures.

Udel®, Solvay and the Solvay logo are registered trademarks of the companies that comprise the Solvay Group or their respective owners.

Designed and manufactured in the USA.