



Every medical device we coat touches lives®

FluoroGlass®

Provides the ultimate in glassware protection and safety

FluoroGlass® is a modified fluoropolymer with the ultimate in glass bonding technology



FluoroGlass® Provides:

- Virtually transparent optical clarity
- Flexible strength while containing broken glass fragments
- Chemical resistance—chemically inert to most acids, solvents and solutions
- Non-stick and easy clean characteristics
- High use temperature—500°F continuous
- Autoclavable

FluoroGlass® Provides:

- Beakers
- Lenses
- Bottles
- Light Bulbs
- Flasks
- Evaporators
- Columns
- Cylinders

We have "nailed" down lab ware safety



The information contained in this coatings data sheet is based on our application of and work with these coatings. End use conditions and methods of use with these coatings which are beyond our control may modify these results. Before adopting our coatings for commercial use, the user should test and confirm the suitability of these coatings for each specific use. Additionally, our recommendations and suggestions for the application and use of our coatings are not a warranty that such application or use are free from infringement of any third party patent right. Technical support available for filing 510K submissions for device certification. Complete formation and composition analysis available for certification only. FluoroGlass® is a US registered trademark of Innovatech, LLC which is used under license by Surface Solutions Group, LLC.



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