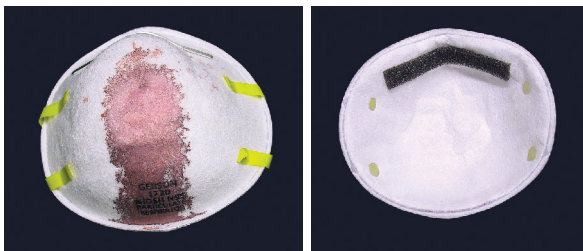


# Healthcare Products

When it comes to the health of healthcare professionals... Gerson® has the answers!

Gerson has earned a reputation for it's high quality, disposable respirator products. And a high quality product means superior protection for healthcare professionals. To prove this point, the Gerson company contracted an independant testing laboratory to perform a Fluid Penetration Resistance Test on the Gerson Model's 1730 and 2735 particulate respirators. The results displayed below in these unretouched photographs, are obvious. The quality of the materials used in the manufacturing of the Gerson products allowed the respirators to pass at a level of 160mm Hg.



Front and back shown after fluid application



## Qualitative Fit Test Kits

To simplify & satisfy your respiratory protection program requirements, Gerson offers a choice of two simple to use qualitative fit test kits: Saccharin and Bitrex™. Each kit contains a fit test hood, a bottle of fit test solution, a fit test nebulizer, a sensitivity nebulizer, two

sets of replacement nebulizer inserts and complete step-by-step instructions.

Also available: Replacement components and solutions, fit test respirators, Train The Trainer Program and Fit Testing Certificates.

QLFT-50 Saccharin Qualitative Fit Test Kit: #065000, 1 kit/case

QLFT-60 Bitrex™ Qualitative Fit Test Kit: #066000, 1 kit/case

## High Quality Healthcare Products



### Isolair APR™ N95 Fluid Resistant Particulate Respirator & Surgical Mask

- Filtration efficiency of at least 95% at .3 microns with NIOSH protocol
- Micro fiber filter media • Contoured nosepiece
- Durable shell offers "away from the face" comfort and protection. Smooth, soft inside lining
- Latex-free stapled head straps for tight facial seal\*
- NIOSH TC-84A-160, meets 42 CFR 84 Criteria, and CDC Guidelines for TB exposure control

#082735 (Reg. Size) 20 masks/box, 6 boxes/case, 120 units

#082735S (Small Size) 20 masks/box, 6/case, 120 units

### 1730 - N95 Fluid Resistant Particulate Respirator and Surgical Mask



- Micro fiber filter media with filtration efficiency of at least 95% at .3 microns with NIOSH protocol
- Micro fiber filter media • Contoured nosepiece
- Durable shell offers "away from the face" comfort and protection. Smooth, soft inside lining
- Ultrasonically sealed polymer head straps for tight facial seal\*
- NIOSH TC-84A-160, meets 42 CFR 84 Criteria and meets CDC Guidelines for TB exposure control

#081730 20 masks/box, 12 boxes/case, 240 units

\* OSHA regulations require fit-testing of respirators prior to use in order to determine if proper fit is attainable. Individual facial features may prevent proper fit.

### P&C™ Disposable Calculi Filter

Hygienic filters with nylon tip and sides for easy detection of Calculi. Used in arthroscopies and general purpose liquid filtration

#010713: 250/Dispens-A-Pak box, 4 boxes/case, 1000 units



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