

Hygienic smooth-bore PFA lined hose for cleanroom environments in:

Pharmaceutical Industries
Fine chemical Industries
Cosmetic Industries
Biotech Industries
Food Industries

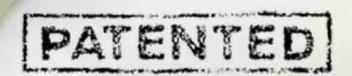


Hose benefits:

Autoclavable high purity hose design
Food validation of tube and cover
Oustanding impermeability of the PFA liner
Non-stick ultra smooth inside and outside surface
Easily cleaned outer cover (especially with Citric based cleaners)

Non-particle generating cover (compared to cloth finish)
High resistance to thermal stress (high thermal
insulation)

Superior flex performance and overall flexibility under high/low temperature conditions



DYNAMIC™ CLEANROOM Class VI DE Class VI DE CLEANROOM DYNAMIC™ Cleanroom DYNAMIC™ Cleanroom

- Hygienic hose specifically tailored to assure utmost purity during transfer of pharmaceutical and chemical products, combining the benefits of fluoropolymer resins and silicone.
- Ultra smooth inert tube from PFA material for outstanding impermeability and superior chemical and heat resistance. FDA and USP pharma quality. Patented.
- Silicone glossy cover which allows a high degree of flexibility, superior resistance to temperature and a non-stick, autoclavable outer surface.
- The silicone cover carries an FDA validation, which makes this hose the ideal component for cleanroom environments. No contamination of odour.
- Electrical dissipation through crossed copper wires.

Available in sizes: 13-16-19-25-32-38-51 mm I.D. Other sizes and/or antistatic PFA tubing available upon request.

...the original one