The Next Generation of Precision Cleaning is Here



Engineered for Vapor Degreasers

Remove fluxes, lubricants, dust, metal particulate, inks, fingerprints, waxes, binders or other contaminant from electronics and manufactured parts before processing or assembly.

- Low Viscosity: Tergo[™] fluids permeate into tight spaces and blind holes to flush out soils and leave parts clean and dry
- High Solvency: Tergo[™] fluids rigorously displace stubborn soils without damaging substrates or flash rusting
- Sustainable: Low GWP (Global Warming Potential) and zero ODP (Ozone Depleting Potential) fluids lighten your environmental footprint
- Excellent Replacements: Easily replace trichloroethylene (TCE), n-propyl bromide (nPB), benzene, Perchloroethylene (Perc) and methylene chloride
- Fast Drying: Won't leave spots or residue
- Maintenance-Free: Eliminate the need for acid acceptance testing and scavengers
- Nonflammable: Improve facility and worker safety
- Compliant: Meet RoHS, HAP, REACH, F-Gas, and SNAP requirements



