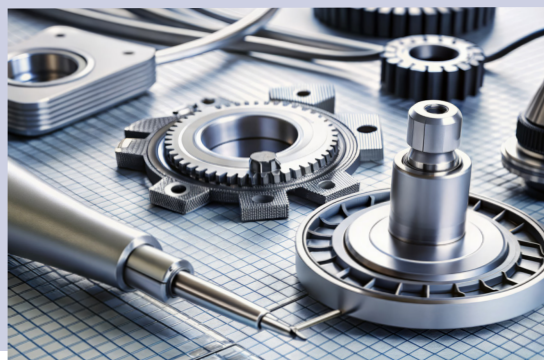




With over 40 years of experience dedicated to the medical device industry, we know critical cleaning, coating and lubricating.



MEDICAL DEVICE MANUFACTURING CLEANING

Effectively clean parts and medical equipment to critical regulated standards.

Medical device manufacturing demands precision, consistency, and reliability at every step. MicroCare Medical delivers high-performance cleaning solutions designed to remove critical contaminants, protect sensitive materials, and support cleaner, safer production processes.

CLEANING METHOD: AUTOMATED - VAPOR DEGREASING

MATERIAL	CONTAMINANTS	SOIL TYPE	RECOMMENDED SOLVENT	ALTERNATIVE SOLVENT
Stainless Steel, Cobalt Chrome, Nickel, Titanium, Aluminum, Alloys, Brass, Copper	Dye Penetrants, Coolants, Buffing Rouge, Tapping Oils, Greases, Hydrocarbons, Salts, Adhesive Residue, Polishing Compounds	Lighter Organics/General Degreasing	Tergo XCF1	MicroCare 71DE Engineered Fluid
		Difficult Organics/Heavier Soils	Tergo XCF2/Tergo SFR	MicroCare 72DE Engineered Fluid
		Caked-on Greases and Waxes/Tenacious Residue	Tergo XCF3	Tergo HDF
Glass, Ceramic, Porcelain	Oils, Greases, Hydrocarbons, Salts, Polishing Compounds, Mold Release Agents, Adhesive Residue, Particulates	Light Soils	Tergo XCF1	MicroCare 71DE Engineered Fluid
		Medium Soils	Tergo XCF2/Tergo SFR	MicroCare 72DE Engineered Fluid
		Caked-on Greases and Waxes/Tenacious Residue	Tergo XCF3	Tergo HDF
		Light/Ionic/Optical	PF100IPA	PF105
Electronic Circuit Boards, Assemblies, Screens	Conductive Residues, Resins, Rosins, Fluxes, Flux activators, Halides, Particulates, Salts	Flux/Ionic Removers	Tergo GCF Tergo SFR	MicroCare 71DE Engineered Fluid
		General Electronics Cleaning	Tergo GCF	--
		Light Cleaning/ Final Rinse	PF100IPA	PF105
Special-Case Plastics: Acrylic, Polycarbonate, Other Plastics Subject to Stress Cracking	Coolants, Particulates, Oils, Fingerprints	Talk to an Expert		



Our team of chemists and technical experts provide contamination analysis, cleaning trials and help in validating fluids and processes to ensure the best results.

ASK THE EXPERTS



ON-SITE
CLEANING AUDITS



IN-LAB
CLEANING TRIALS



DETAILED CLEANING
RECOMMENDATIONS



Contact us today to schedule your free consultation.
Visit microcare.com/freeconsult

Rev. 26222