

PDI's Compatible by Design™ System

Our Compatible by Design™ product range has been designed with compatibility in mind, setting it apart in the field of infection prevention. With PDI, you'll never have to compromise clinical efficacy to safeguard your equipment.























































Key



When used as indicated, no visible surface change (damage/degradation) is likely.

Some visible effects may be observed such as discoloration with long time exposure.

Visible surface change (damage/degradation) may occur with long-term exposure.

	Surface material	Found in	Sani-Cloth® Chlor Wipes	Super Sani-Cloth® Wipes	Sani-Cloth® AF³ Wipes
					
Polymers	Polymethyl Methacrylate (PMMA)	Incubators, infusion pumps, phone displays, dialyzers, X-ray protective shields			
	High Density Polyethylene	Chemical containers, cable insulation, packaging, electrical device enclosures, trays, industrial plastic products			
	Acrylonitrile Butadiene Styrene (ABS)	Keyboards, infusion pumps, inhalers, tracheal tubes, ventilator valves, electrical device enclosures, medical masks, medical devices for blood access			
	Polypropylene	Surgical trays, device exteriors, membrane oxygenators, tubing connectors, plastic bottles			
	Polycarbonate	Infusion pumps, anesthesia containers, IV lock box, safety goggles, hemodialysers, blood oxygenators, blood reservoirs, surgical instruments, endoscopic appliances, lenses, IV connectors			
	Marlite®	Wall panels			
	Polyvinyl Chloride	Blood and dialysis bags, IV bags, tubing, oxygen masks, catheters, floors, electrical cords, furniture, mattress covers			
	Tritan™ Copolyester	Clear device components			
	3Form™ Varia™	Formable acrylic sheets			
Fabrics	Polyurethane	Upholstery, hospital bedding, head supports, armrests, surgical drapes, gaskets, lights, tubing, mattress covers			
Metals	Brass C260	Scalpels, scissors, pipe fittings			
	Aluminum 6061	Stethoscopes, scalpel, surgical trays, isolation carts, containers, gurneys, seating, monitors, handrails, walkers, wheel chairs, surgical lights			
	Galvanized Steel	Carts, ductwork, pipes, nails, bolts			
	Stainless Steel 316	OR tables, case carts, cabinets, carts, trolleys, wheelchairs, sinks, thermometers, hemostats, tweezers, forceps, bed frames, furniture, fixtures, counters			
	Aluminum Silicate	Fixtures, insulators, Instrument trays, walkers, crutches, folding stretchers			
Hard Porous Surfaces	Ceramic	Pressure sensors, hand tools, valves, tiles			
	Porcelain	Bathrooms			
	Marble	Decorative countertops	