



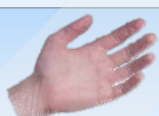




Vinyl & Synthetic Gloves polyvinyl chloride (PVC)

Brand Name	Grade	Description	Barrier Properties	Applications	Wt. (g)	Gauge (mil)	Pack	
VINYL	preprofitFLEX 	Light Ultra-Comfort	<ul style="list-style-type: none"> • Lightweight for enhanced comfort and superior touch sensitivity • 200 ct. dispenser box reduces packaging 50% • Clear • Latex Free, Powder Free 	Good	Foodservice Janitorial Industrial	3.5	2.0	5/200
	preprofit 	Standard	<ul style="list-style-type: none"> • Good all-around protection for a wide variety of tasks • Clear • Latex Free • Powdered and Powder Free styles 	Good	Janitorial Foodservice Industrial	4.5	2.8	10/100
	preprofitBLUE 	Standard	<ul style="list-style-type: none"> • Blue color for food processing use – easy to identify a piece if it breaks off from glove • Excellent all-around protection for a wide variety of tasks • Latex Free, Powder Free 	Good	Janitorial Automotive Industrial	4.5	2.8	10/100
	preprofitMAX 	Heavy	<ul style="list-style-type: none"> • Heavier gauge protection for a wide variety of tasks • Clear • Powdered and Powder Free styles 	Good	Foodservice Janitorial Industrial	5.0	3.2	10/100
	prepped 	Exam	<ul style="list-style-type: none"> • Medical grade for patient care and contact with blood/bodily fluids • Clear • Latex Free, Powder Free 	Good	Healthcare Laboratory EMS	5.0	3.2	10/100
SYNTHETIC	verifit 	Standard	<ul style="list-style-type: none"> • Latex-like fit and feel • Added stretch and comfort versus regular vinyl gloves • Cream color • Latex Free, Powdered and Powder Free styles 	Good	Janitorial Automotive Industrial	5.0	3.2	10/100
	verifitMAX 	Heavy	<ul style="list-style-type: none"> • Heavier gauge for added protection • Added stretch and comfort versus regular vinyl gloves • White color • Latex Free, Powdered and Powder Free styles 	Good	Foodservice Janitorial Industrial	5.5	3.6	10/100

All Elara polyvinyl chloride (PVC) gloves are FDA compliant for food contact use and are DOP/DEHP/DINP/BPA free.