

## Materials Declaration – Food-Contact & Non-Food-Contact Components

Component	Material	Food-Contact	Regulatory Basis	Zone	Notes
Press Rod / Main Shaft	304 Stainless Steel	Yes	FDA 21 CFR / NSF-compliant alloy	Food-contact	Corrosion-resistant; suitable for acidic citrus
Press Puck / Contact Head	Acetal Copolymer (POM)	Yes	FDA 21 CFR §177.2470 / NSF	Food-contact	Non-porous, self-draining, cleanable
Juice Funnel	Plastic Polyethylene	Yes	FDA / NSF compliant	Food-contact	Smooth finish; no crevices
Base Plate	HDPE or 304 Stainless Steel	No (Splash Zone)	FDA 21 CFR §177.1520	Splash zone only	No direct food contact
Housing / Frame	Coated or 304 Stainless Steel	No	Structural	Non-food	Physically isolated
Pneumatic Components	Aluminum / 304 Stainless Steel	No	Non-food-contact	Non-food	Outside food path
Fasteners (food zone)	304 Stainless Steel	Yes	FDA / NSF compliant	Food-contact	Corrosion-resistant
Fasteners (non-food)	Stainless Steel	No	Structural	Non-food	No exposure to food