

Polypropylene clothing FDA Certification

Selfgard™ products of SMS, PP and Spun Bonded PP material sold under the Selfgard™ brand when used according to good manufacturing practice to fabricate articles that come into contact with food, comply with the United States Food and Drugs Administration (FDA) Regulation 21 CFR Ch. 1.5 177-1520 Olefin Polymers revised on 6th January 2022.

CODE	DESCRIPTION	MATERIAL	TYPE
2200	SBPP Bouffant Hat	Polypropylene	Spun Bond
2300	SBPP Crimp Mob Hat	Polypropylene	Spun Bond
2301	SBPP Crimp Mob Hat	Polypropylene	Spun Bond
2303	SBPP Crimp Mob Hat	Polypropylene	Spun Bond
2400	SBPP Mid Length Balaclava	Polypropylene	Spun Bond
2370	SBPP Single Loop Beard Cover	Polypropylene	Spun Bond
2372	SBPP Double Loop Beard Cover	Polypropylene	Spun Bond
2700	SBPP Lab Visitors Coat	Polypropylene	Spun Bond
2530	SBPP Elasticated Oversleeve	Polypropylene	Spun Bond
2350	SBPP Non Slip Overshoe	Polypropylene	Spun Bond
2353	SBPP Non Slip Overshoe	Polypropylene	Spun Bond
4103	3 Ply Disposable Face Mask Ear Loop	Polypropylene	Spun Bond
295	SMS Coverall	Polypropylene	Spun Bond
260	SBPP Coverall	Polypropylene	Spun Bond
250	Microporous Fabric Coverall	Polypropylene	Spun Bond

Have been assessed and certified as meeting the requirements of:

US code of Federal Regulations, title 21, part 177 (21 cfr 177)

Note: Limitations of use note required

NZFSA Industry Standard 3. Section 17.4 - Protective Clothing. In part 17.4.5.1 a requirement is made for impervious gloves to have proven to have satisfied the composition and conditions of use requirements for indirect food additives (polymers) specified in the current code of Federal Regulations, title 21, part 177 (21 cfr 177). The composition and conditions of use are not required. No other disposable consumable protective clothing requires this as they (smocks, aprons, sleeves and hats etc) are only in intermittent contact with food products. 17.4:7.4 - disposable clothing, disposable aprons, gloves and plastic sleeves shall be discarded after use, when torn or if they cannot be effectively cleaned during use.

Risk Evaluation/Safety Requirement:

Application area: Food Service, Industrial, Health Care, Hygiene sectors.

Duration of use: Transient and short term use.

Instruction of use: Instruction of use not necessary as correct professional usage of the product is self explanatory.

Restriction of use: Easily flammable, do not use near strong heat or open fire. The owner is expected to prove the suitability of the product for its intended use as their own responsibility.