



REINFORCED SURGICAL GOWN

A protective garment designed to be worn by the medical staff and others in the operating room.

Keeps cross-contamination to a minimum and protects from infectious agents.

With reinforcement zones in the sleeves (full sleeve) and chest area for high fluid volume procedures.

Back closure with left-right laces and a subsequent sealing on the back neck with Velcro tape.

Made with 4-layers: one layer of spunbond, two layers of meltblown and one layer of spunbond.

Intended for surgeries and procedures with high infectious risk.

Brand	SYNEK
Fabric	SMMS
Sterile	No
Name	Reinforced Surgical Gown
Sleeve Type	Raglan Sleeves
Closure	Velcro Tape
Low Lint	Yes
Class	I
Type	High Performance
EN 13795-1	Yes
Burst (Wet)	191 kPa
Burst (Dry)	245 kPa
Tensile (Dry)	124.6 N
Tensile (Wet)	130.7 N
Water Resistance	182.46 cm H ₂ O



Manufacturer: Alison Hayes Romania SRL, km 55.2 Bucuresti-Buzau road, Urziceni, Romania, medical@alisonhayes.com

• The Reinforced Surgical Gown is available in one size, individually wrapped in a polyethylene bag, and collectively packed in cardboard boxes, 25 pieces/ box. More sizes can be produced at the request of the client.

• Conforms with the **European Medical Device Directive 93/42/EEC**. In compliance with **European standards: 13795-1:2019, EN 13795-2:2019 și EN ISO 10993-1:2009**. Following the general requirements applicable for manufacturing individual protective clothing: **EN ISO 13688:2013**.

