

DISPOSABLE GLOVES							
NITRILE							
LIGHT WEIGHT						MEDIUM WEIGHT	
BRAND NAME	semperguard® sapphire blue	semperguard® cobalt blue	semperguard® Xtra-lite	semperguard® green	semperguard® Xenon	semperguard® Style	semperguard® comfort
							
KEY GLOVE FEATURES	XTRA SENSITIVE NITRILE - appealing colour - extremely soft and comfortable to wear - splendid tactility	- distinctive cobalt blue colour - soft & comfortable nitrile material - protects against chemicals* and viruses such as COVID-19	NITRILE - er blue colour - suitable for food handling - excellent elasticity - skin-friendly	GREEN GLOVE - skin-friendly: no chlorine, no latex proteins, no accelerators - sustainability focus: reduced water usage & CO₂ emissions - mint green colour	HYGIENE GLOVE - white colour - excellent wearing comfort - great sense of touch	BLACK NITRILE - stylish black colour - excellent elasticity - secure grip thanks to texturing in the finger area	COMFORT NITRILE - signal colour blue (HACCP standard) - high wearing comfort - good chemical resistance*
PERSONAL PROTECTION		✓	✓	✓	✓	✓	✓
LABORATORY / PHARMA		✓	✓	✓	✓	✓	✓
FOOD / CATERING		✓	✓	✓	✓	✓	✓
PROFESSIONAL CLEANING / HYGIENE		✓	✓	✓	✓	✓	✓
BEAUTY / BODY ART / HAIRDRESSING		✓	✓	✓	✓	✓	✓
CONSUMER / RETAIL		✓	✓	✓	✓	✓	✓
MATERIAL	nitrile butadiene rubber (NBR)	nitrile butadiene rubber (NBR)	nitrile butadiene rubber (NBR)	nitrile butadiene rubber (NBR)	nitrile butadiene rubber (NBR)	nitrile butadiene rubber (NBR)	nitrile butadiene rubber (NBR)
COLOUR	lavender blue	cobalt blue	lavender blue	mint green	white	black	ocean blue
EXTERIOR	finger textured	finger textured	finger textured	finger textured	finger textured	finger textured	finger textured
INSIDE TREATMENT	powder free	powder free	powder free	powder free	powder free	powder free	powder free
LENGTH as per EN 455-2	median 240 mm	median 240 mm	median 240 mm	median 240 mm	median 240 mm	median 240 mm	median 240 mm
WALL THICKNESS double measured at palm area	0.10 mm	0.10 mm	0.12 mm	0.12 mm	0.12 mm	0.12 mm	0.16 mm
MEDICAL DEVICE according to MD Regulation (EU) 2017/745	 CE Class I	CE Class I	CE Class I	CE Class I	CE Class I	CE Class I	CE Class I
PERSONAL PROTECTIVE EQUIPMENT according to PPE Regulation (EU) 2016/425	 CE Category III complex risk	CE Category III complex risk	CE Category III complex risk	CE Category III complex risk	CE Category III complex risk	CE Category III complex risk	CE Category III complex risk
FOOD CONTACT (EC) No. 1935/2004	 ✓	✓	✓	✓	✓	✓	✓
EN 455	✓	✓	✓	✓	✓	✓	✓
ASTM F 1671	✓	✓	✓	✓	✓	✓	✓
EN 420 / EN ISO 21420	✓	✓	✓	✓	✓	✓	✓
EN 374-2	✓	✓	✓	✓	✓	✓	✓
EN 374-3 / EN 16523-1	✓	✓	✓	✓	✓	✓	✓
AQL FOR PINHOLES (inspection level G1)	1.5	1.5	1.5	1.5	1.5	1.5	1.5
PROTEINS	not present	not present	not present	not present	not present	not present	not present
ACCELERATOR CHEMICALS	present	present	present	not present	present	present	present