

Caressential

Caressential™ Nitrile Examination Gloves

Caressential™ Nitrile Examination Gloves are uniquely engineered to provide optimal performance without compromising on safety and protection. Based upon clinical evidence, Caressential™ Nitrile Examination Gloves cater to the protection, tactile sensitivity, feel and functionality requirements of health professionals. Excellent tactile sensitivity combined with the high-quality material means that tasks can be performed with confidence.

- Certified with PPE Category III, providing unsurpassed film strength and chemical resistance properties
- Resistent to holes – AQL 1.5 certified
- Proper contour design and surface treatment, making the gloves easy to don, providing the fit, feel and functionality desired by medical and speciality personnel
- Beaded cuff and textured fingers for ease of use



TACTILE SENSITIVITY

Ease of use & enhanced functionality during examination



COMFORT

Proper contour design & surface treatment provides appropriate feel & fit



PROTECTION

Enhanced strength of film provides greater safety & results in less tears during use



Code	Description	Glove Size	Case Size
D1700-22	Examination Gloves, Nitrile, Non-Sterile, Powder-Free	X-Small	10 x 200
D1701-22	Examination Gloves, Nitrile, Non-Sterile, Powder-Free	Small	10 x 200
D1702-22	Examination Gloves, Nitrile, Non-Sterile, Powder-Free	Medium	10 x 200
D1703-22	Examination Gloves, Nitrile, Non-Sterile, Powder-Free	Large	10 x 200
D1704-22	Examination Gloves, Nitrile, Non-Sterile, Powder-Free	X-Large	10 x 180

TEST PARAMETERS

EN ISO 374: Determination of resistance to permeation by chemicals (EC Certification, PPE Category III)

EN455, parts 1, 2 & 3 Medical Grade AQL 1.5 Examination Gloves

Food Contact Test (21 CFR 177.2600)

Chemotherapy Drugs Permeation Test (ASTM D 6978-05 (2013))

Skin Irritation & Sensitisation Test (ISO 10993-10:2010)

Viral Penetration Test (ASTM F1671:13)

