Nitrile Surgical Disposable Examination Gloves

Nitrile Surgical Disposable Examination Gloves QRCode

Address Jinshan Industrial Zone, Leping City, Jingdezhen, Jiangxi Province, China

Contact Person

CAGE

Mobile Number

13561118877

Email swissgloves@gmail.com

Product Description

About Nitrile Surgical Disposable Examination Gloves

Nitrile surgical disposable examination gloves are made of synthetic rubber, They are flexible and stretchable. These properties are also used in the medical and chemical fields. There is no latex in their raw materials, These are usually used by people with easy-to-use skin that are allergic to latex, and now these techniques have been applied in manufacturing nitrile surgical gloves.

Nitrile surgical disposable examination gloves are also used for routine work outside of medical treatment.

Nitrile surgical gloves have passed various tests conducted by the FDA or the Food and Drug

Administration. All these tests are to ensure the durability of these gloves used in hospitals and chemical fields. Because of their puncture resistance, they are marked as "medical grade" in gloves. About nitrile surgical gloves, click to learn more!

Due to the increased rate of latex allergy among the general population, our Shielder Medicals manufactures high-quality latex-free Nitrile Gloves, Nitrile Gloves are manufactured by synthetic rubber derived from acrylonitrile and butadiene. These gloves are idle for resistance against the oil, fuel, and other chemicals.

Shielder Medical's Nitrile Gloves are ensured to be the strongest and the most protective kind of disposable gloves. These gloves have the ability of puncture-resistant and flexible, if you are dealing with sharp objects like needles you don't have to take any chances through Shielder Medical's Nitrile Gloves

Nitrile surgical disposable examination gloves should be manufactured to ensure these specific functions:

- 1. Outstanding chemical resistance, anti-certain pH, solvent, oil and other corrosive substances to provide good chemical protection.
- 2. Good physical properties, good tear resistance, anti-piercing, anti-friction performance.
- 3. Comfortable style, according to ergonomic design glove palm machine bending fingers to wear comfortable, conducive to blood circulation.
- 4. Does not contain protein, amino compounds and other harmful substances, rarely produce allergies.
- 5. Degradation time is short, easy to handle, environmentally friendly.
- 6. No silicon composition, there is a certain anti-static properties, suitable for the production needs of the electronics industry.
- 7. Low surface chemical residue, low ion content, small particle content, suitable for strict clean room environment.
- 8. Widely used in electronics factories, medical inspection, food industry, domestic labor, chemicals, aquaculture, glass products and scientific research and other industries.

All these functions of <u>nitrile surgical gloves</u> must be maintained in the process of manufacturing nitrile surgical gloves.

- Ultra-soft
- High-Grip
- Latex Free
- Allergy-Free
- Environmentally Friendly
- Strong Puncture Resistance
- Bio Hazard Protection
- Chemical Resistance

For more details, please visit https://www.eqlic.com/detail/nitrile-surgical-disposable-examination-gloves-china-356096