



nitrile disposable glove, diamond pattern,

nitril disposable glove, premium quality, black, powder free, diamond surface, approx. 24 cm in length, material thickness: finger smooth surface = 0,18 mm, finger texture = 0,27 mm, palm of the hand with texture = 0,23 mm - very strong (single wall / on average), AQL 1.5, food tested, chemical protective glove, high elasticity, high abrasion resistance, high resistance to chemicals and puncturing resistance, especially for Latex allergies, can be worn on both sides

Article no.: S110

Coating description: nitrile disposable glove, diamond pattern, black, 24 cm, 50 St.

Size: L/9, M/8, S/7, XL/10, XXL/11

Packaging units: 1 box, 10 box

Protection class Category PPE: PPE Cat. III - Protective equipment for high risks. Category III includes all products that protect against potentially fatal hazards and irreversible damage to health (complex PPE).

Standards:
 EN ISO 21420:2020
 EN ISO 374-1:2016 + A1:2018
 EN ISO 374-5:2016
 EN 455:2000
 Lebensmittel geeignet

EN ISO 374-1:2016

Test chemicals:

Permeation level:

Degradation in %:

• Type B

J	K	P	T
1	6	2	6
40,9	-39,8	27,1	-19,7

EN ISO 374-5:2016

• Tested against bacteria, fungi and viruses

EN 455

Pieces per box: 50

Type of protection: Disposable product

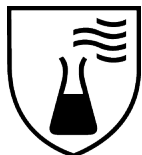
Grip profile: Diamond finish

Color: black

Industry:
 Chemical industry / laboratory
 Craft / manufacturing industry
 Food / Hygiene

Features:
 Suitable for/from food
 EN 455: Approved for medical use
 no SVHC substances (Substances Of Very High Concern) according to the ECHA list present
 no use of per- and polyfluorinated alkyl compounds (PFAS components for short) in the manufacturing process

EN ISO
374-1:2016



JKPT

EN ISO
374-5:2016



VIRUS

EN 455



EN 455