Email : sales@scilabexport.com
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Product Name :

Gloves, Heavy-duty, Rubber/Nitrile, Large

Product Code :

SLE/CPG/08



Science Lab
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Description :

Gloves, Heavy-duty, Rubber/Nitrile, Large (Product Code: SLE/CPG/08) are reusable, latex-free cleaning gloves made of nitrile or similar synthetic rubber, used for sturdy cleaning and disinfection work in households, health treatment centres and laboratories. Specified at least 0.38 mm thick at the fingers and at least 30 cm long, they are built to withstand repeated washing in chlorinated water, 70% ethanol and 0.5% chlorine solutions. They are manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a lab consumables supplierin India, as a pair in size large.

Specifications

Parameter	Detail
Type	Heavy-duty, reusable cleaning gloves
Material	Nitrile, neoprene or similar synthetic rubber; no latex
Lining	Knit inner lining for easy slide-in and removal
Thickness at the fingers	Not less than 0.38 mm
Length	Not less than 30 cm
Size	Large
Unit	Pair
Construction	Seamless, powder-free, entirely waterproof
Resistance	High resistance to cracking, puncture and abrasion
Cleaning	Cleanable with water and disinfectant; resists ethanol solutions (70%) and chlorine solutions (0.5%)
Chlorine preparation	Specified to resist several short-term exposures to concentrations 10–50 times higher than the 0.5% final solution
Handling and drying	Resists frequent carrying of heavy bags and very frequent washing inside and outside in chlorinated water; may be dried in direct sun
Product code	SLE/CPG/08
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Are Heavy-Duty Nitrile Cleaning Gloves Used For?

These gloves are for the rough end of hygiene work: scrubbing floors and benches, carrying waste and laundry bags, mixing and applying chlorine solutions, and cleaning toilets, drains and equipment. The specification was written for cleaning in households and health treatment centres during the Ebola crisis, where gloves are washed inside and out many times a day, so it stresses resistance to chlorine, ethanol, cracking and punctures rather than fingertip sensitivity.

In a laboratory or school, the same gloves suit washing glassware, cleaning up after practicals and p and out a les befor at

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