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Product Name :

Gloves, Heavy-duty, Rubber/Nitrile, Medium

Product Code :

SLE/CPG/09



Science Lab
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Description :

Gloves, Heavy-duty, Rubber/Nitrile, Medium (Product Code: SLE/CPG/09) is a reusable pair of latex-free synthetic rubber gloves used to protect the hands during heavy cleaning and disinfection work in households, health treatment centres and laboratories. Cleaning staff, laboratory attendants and school technicians with medium-sized hands wear them where thin disposable gloves would tear, as each glove is at least 30 cm long, at least 0.38 mm thick at the fingers and knit-lined. These heavy-duty nitrile lab gloves are manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Type	Heavy-duty, reusable cleaning gloves
Unit	One pair
Size	Medium
Material	Nitrile, neoprene or similar synthetic rubber; contains no latex
Inner lining	Knit lining that makes the gloves easy to slide on and take off
Thickness at the fingers	Not less than 0.38 mm
Length	Not less than 30 cm
Construction	Seamless, powder-free and entirely waterproof
Durability	High resistance to cracking, puncture and abrasion; withstands frequent carrying of heavy bags
Disinfectant resistance	Cleanable with water and disinfectant; resists 70% ethanol and 0.5% chlorine solutions
Concentrated chlorine	Specified to resist several short-term exposures to concentrations 10–50 times the 0.5% working solution during preparation
Washing and drying	Withstands very frequent washing inside and out in chlorinated water; may be dried in direct sun
Original application	Sturdy cleaning in households and health treatment centres, specified during the Ebola crisis
Product code	SLE/CPG/09
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Are Medium Heavy-Duty Rubber Gloves Used For?

Medium heavy-duty gloves are chosen for hands-on cleaning that quickly ruins a disposable glove: wiping benches with disinfectant, emptying waste bins, scrubbing sinks and washrooms, and carrying wet mops and laundry bags. Because the synthetic rubber resists both 0.5% chlori
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