Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Chemical Gauntlet (Pair) Type

Product Code :

SLE/G/04



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Description :

Chemical Gauntlet (Pair) Type (Product Code: SLE/G/04) is a green, flock-lined nitrile gauntlet used to protect the hands and lower forearms when handling chemicals in chemistry laboratories, preparation rooms and technical workshops. At 320 mm long and 0.38 mm thick, it reachesfurther up the arm than a standard glove, and its textured pattern improves grip on wet bottlesand glassware. It is supplied per pair, in large size 9, by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Type	Chemical-resistant gauntlet
Material	Nitrile, cotton flock lined
Grip	Textured pattern for enhanced grip
Lining	Flock lined for added comfort
Length	320 mm
Thickness	0.38 mm
Colour	Green
Size	Large, size 9
Sold as	Per pair
Product code	SLE/G/04
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Chemical Gauntlet Used For?

A gauntlet is simply a glove with an extended cuff. The extra length protects the wrist and lower forearm from splashes when pouring from stock bottles, diluting acids, filling wash bottles or cleaning up a spill, jobs where a short examination glove would leave skin exposed. Lab technicians in school and college chemistry departments often keep a pair beside the chemical store and the preparation bench.

The flock lining makes the gauntlet easier to put on and more comfortable over longer tasks, and the textured surface helps hold smooth, wet containers. Nitrile performs well with many common laboratory chemicals, but no glove resists everything, so check the safety data sheet for each chemical and replace the pair if it swells, cracks or discolours. For buyers sourcing nitrile lab gloves in India, this gauntlet is the option to pick when forearm coverage matters.

What to Specify When Ordering

- Number of pairs required in large size 9.
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Man