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

Product Name :

Cotton Backed Chrome Glove

Product Code :

SLE/G/11



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Description :

Cotton Backed Chrome Glove (Product Code: SLE/G/11) is a leather-palm work glove used to handle rough, abrasive or heavy materials in workshops, stores and practical training labs. It pairs a chrome split leather palm with a cotton fabric back and a knit wrist, comes in one size and is sold in a pack of 12. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, as part of its workshop safety range.

Specifications

Parameter	Detail
Palm	Chrome split leather
Back	Cotton fabric
Wrist	Knit wrist
Size	One size
Pack	Pack of 12
Material	Chrome leather
Product code	SLE/G/11
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Chrome Leather Glove Used For?

A chrome leather glove is the standard hand cover for carrying timber, metal stock, bricks and test blocks, handling rough castings in a fitting or foundry shop, and shifting crates of equipment in a store. The split leather palm takes the rubbing and scuffing that would quickly wear through a plain fabric glove.

The cotton back keeps the glove lighter than an all-leather design, and the knit wrist helps it stay in place while you work. Leather is not meant for wet or chemical handling, and welding calls for a longer welding glove, so keep this one for dry, abrasive tasks and let it air-dry if it gets damp.

Manufacturer

Workshop gloves such as this one belong to the safety range that Jain Scientific Equipments Private Limited manufactures under its ScienceLab trading name in Ambala, Haryana. Technical colleges, industrial training institutes and polytechnics often add a few packs to their equipment orders, and dealers order larger quantities for resale in India and international markets. Visit the ScienceLab company profile for background on the company.

Related Gloves & Face Masks

Other protective items used in the same workshop routines: