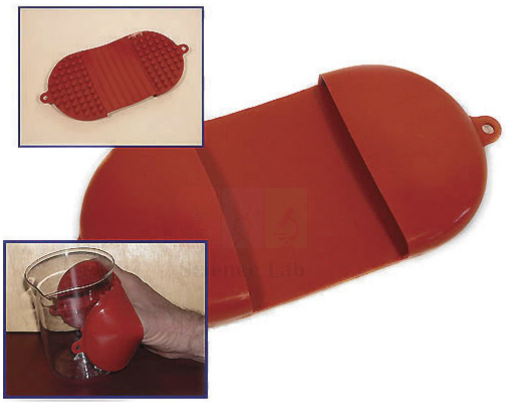
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Safety Glove, Silicone

Product Code :

SLE/G/22



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

Description :

Safety Glove, Silicone (Product Code: SLE/G/22) is a silicone rubber protective glove used to handle hot or very cold items in laboratories, school preparation rooms and teaching kitchens. Rated to protect between -30°C and 260°C, it has inserts for the fingers and thumb and is madeto fit any hand size, so one glove serves a whole bench. This heat-resistant lab safety glove is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a labconsumables supplier in India.

Specifications

Parameter	Detail
Type	Protective safety glove for hot and cold handling
Material	Silicone rubber
Design	Inserts for the fingers and thumb
Temperature protection	-30°C to 260°C
Size	Fits any size
Product code	SLE/G/22
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Silicone Safety Glove Used For?

In a laboratory the silicone safety glove is used to lift beakers and flasks off heating equipment, take glassware and media out of drying ovens and autoclaves, and move containers after heating. At the cold end of its range it also gives a safe grip on items taken from a freezer, since the stated protection extends down to -30°C.

Silicone rubber sheds water and wipes clean easily, which helps in wet jobs such as unloading an autoclave. Make sure the glove is dry inside before handling hot objects, because trapped water can turn to steam. Use tongs for anything hotter than 260°C or for molten material, and never treat the glove as protection against an open flame.

What to Specify When Ordering

- The quantity required, confirming with us whether it is quoted per glove or per pair
- The hottest and coldest items you handle, to check they fall within -30°C to 260°C
- Whether tongs or oven gloves are also needed for the same workstation

Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, which manufactures this silicone safety glove in Ambala, Haryana, as a protective accessory. Laboratories, schools, colleges and dealers can add it to orders for heating equipment, glassware and other gloves, with delivery across India and international markets. Read more on the Scien

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