DATASHEET

18G Cut D Sustainable Fully Coated Nitrile No Glass / No Steel Gloves

These sustainable fully coated nitrile no glass/no steel gloves from the Halo® PPE range have been designed with comfort and performance in mind. Halo® products are manufactured to suit a diverse workforce and ensure everyone is protected. By choosing Halo® you are supporting worthwhile charities including Mind for Mental Health and The Diversity Trust. Where possible, single-use plastic bags have been removed from Halo® packaging to reduce our impact on landfill and on the environment.

These steel and glass free gloves are ideal for automotive, maintenance, construction, and warehouse tasks, particularly in cold or oily environments. Designed for comfort, the liner combines HPPE, Spandex, and 36% recycled polyester, offering flexibility and promoting sustainability. The fully coated nitrile design provides excellent durability, oil repellence, and a secure grip, ensuring reliable performance even in slippery conditions. With Cut D resistance, these gloves deliver moderate protection against sharp edges while maintaining dexterity for precision tasks. Perfect for professionals seeking safety and eco-conscious solutions, these gloves are available in various sizes to accommodate a wide range of users.



Order Code	Size
HAL9611892G	6
HAL9611892H	7
HAL9611892J	8
HAL9611892K	9
HAL9611892L	10
HAL9611892M	11

Features and Benefits

- Flexible liner made from HPPE, Spandex, and 36% recycled polyester, enhancing comfort and supporting sustainability
- Fully coated nitrile construction for durability, oil resistance, and reliable grip in wet or icy conditions
- 18g thickness provides moderate Cut D protection to safeguard against sharp edges while allowing dexterity for precise tasks
- Thumb crotch provides additional abrasion resistance
- Touch screen friendly design allows users protection whilst using mobile devices
- Available in various sizes to fit a wide range of users

Technical Information

Standards: Halo® products are BSI tested
EN388:2016 - 4X42D
EN407:2020 X1XXXX
CAT II

CE 0120

EN388:2016 4X42E

EN407:2020 X1XXXX