DATASHEET

18G Cut F Sustainable Nitrile Palm No Glass/No Steel Gloves

These sustainable nitrile palm 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 gloves are ideal for automotive, maintenance, construction, and warehouse tasks, excelling in cold or oily environments. The liner, made from HPPE, Spandex, recycled polyester (51.18%), and tungsten, delivers exceptional comfort, dexterity, and eco-conscious design. With a nitrile palm coating, these gloves provide enhanced grip, oil repellence, and durability, ensuring reliable performance in slippery conditions. Offering Cut F protection, they safeguard against sharp edges while maintaining precision and flexibility for detailed tasks. Ideal for professionals seeking high-level safety with a sustainable focus, these gloves are available in various sizes to suit a wide range of users.

Features and Benefits

- Comfortable liner made from HPPE, Spandex, tungsten, and 51.18% recycled polyester for flexibility and sustainability
- Palm-coated nitrile for durability, oil resistance, and enhanced grip in slippery settings
- Offers advanced Cut F protection to guard against sharp objects while preserving dexterity for intricate tasks
- Available in various sizes to fit a wide range of users

Technical Information

Standards: Halo® products are BSI tested
EN388:2016 - 4X42F
CAT II

Order Code	Thumb hole
HAL9610744X	6
HAL9610744Y	7
HAL9610744Z	8
HAL9610745A	9
HAL9610745B	10
HAL9610745C	11

CE 0120

EN 388:2016
4X42F