

# Technical File

## Art. 5410IMP



### DESCRIPTION

Knitted HPPE/glasfiber glove with nitrile sandy-finish coating, fully palm coated, used for its excellent resistance to abrasion. This glove is suitable for many work situations in dry, slightly humid and greasy conditions while maintaining a good grip and optimal dexterity, while also protecting from high impact. Besides, the glove offers high cut protection.

### CHARACTERISTICS

- seamless knitted liner
- micro-foam nitrile coating over palm and fingers
- elastic knit wrist
- gauge: 13
- colour: grey liner / black nitrile micro-foam coating
- 52% nitrile, 35% HPPE/glass fiber, spandex, polyester, 13% TPU
- Fully palm-coated
- Thumb crotch reinforcement for extra durability

### SIZES

Available in sizes 9 to 12

### APPLICATIONS

Dry or slightly humid environment.  
Glove suitable for work in sectors such as:

- maintenance
- transport
- DIY projects
- offshore
- refineries
- general purpose
- scaffolding

### MAINTENANCE - STORAGE

- heavily damaged gloves will affect level of protection and should be replaced
- in the original package in a well-ventilated area away from extreme temperatures



### CERTIFICATIONS



in accordance with **EU Regulation 2016/425**  
**EN 420:2003+A1:2009** : dexterity level 5



#### EN388:2016

**4** : abrasion resistance (0 to 4)  
**X** : coup test cut resistance (0 to 5)  
**4** : tear resistance (0 to 4)  
**4**: puncture resistance (0 to 4)  
**F** : cut resistance ISO 13997 (A to F)  
**P** : impact protection EN 13594: 2015 (P=passed)

### PRACTICAL INFORMATION

Sizes	Reference	Packing quantities
9	5410IMP09	All sizes individually packed in 1PR polybags and cartons of 48 pairs
10	5410IMP10	
11	5410IMP11	
12	5410IMP12	