

The glove has a sandy finish to its nitrile foam coating, allowing for better grip and slip resistance, especially when working in oily environments. Equipped with touchscreen capability, the glove can operate electronic displays without having to take it off first. The 15 gauge liner makes the glove comparatively thin and offers a very good tactile feel.

Category	Assembling
Coating	Sandy nitrile foam
Coating details	palm coated
Main material	Nylon 15 Gauge
Colour	greying / black
Special characteristics	Touchscreen
Packaging unit	12 pairs / 144 pairs per carton
Sizes	6, 7, 8, 9, 10, 11



## AREAS OF USAGE

- Automotive industry
- Building industry
- Manufacturing systems engineering
- metal processing
- Warehousing and logistics

## CHARACTERISTICS

- breathable
- finger movability
- flexible fit
- maximum grip
- oil-repellent
- touchscreen compatible

## ITEM NUMBERS

Size 6	HA0000004450 - 06
Size 7	HA0000004450 - 07
Size 8	HA0000004450 - 08
Size 9	HA0000004450 - 09
Size 10	HA0000004450 - 10
Size 11	HA0000004450 - 11

EN 388:2016

DIN EN 388:2016  
4131X

abrasion resistance  
cut resistance (coupe)  
tear resistance  
puncture resistance  
cut resistance (TDM)

4  
1  
3  
1  
X

EN 407:2004

DIN EN 407:2004  
Safety gloves against thermal  
risks

4 fire properties of the material