

### WINTER GLOVE COMFORT



EN 388: 2016
2132X

EN 511: 2006
(**)
010

Gauge	15
Material of the liner	Polyamide/acrylic-wool
Material coating	Natural rubber with crinkle finish
EN standard	388, 511, 420
Category	II
Colour	Orange

Size	Art. No.	P. Qty.
8	0899 450 108	6
9	0899 450 109	6
10	0899 450 110	6
11	0899 450 111	6

Related products	Art. No.
Glove holder with snap hooks	0899 899 023

# Two-layer knitted glove with excellent protection against cold

- Acrylic/pure new wool fibre for maximum comfort
- Open backs for excellent breathability
- High-quality natural latex coating
- Fine surface texture for outstanding wet and dry grip

#### **Application area**

- For outdoor work in cold temperatures
- Construction industry
- Road construction
- Supply and disposal companies
- Tasks in refrigerated and normal warehouses

### WINTER GLOVES MULTIFIT DRY









glove with optimal fit as well as
maximum tactile sensitivity for
work in cold and wet work environ-
ments

Liquid repellent, fully dipped winter

## Good heat insulation

#### Fluid-repellent and breathable

Full-surface coating made from very flexible, breathable natural latex foam

## Excellent grip in wet and dry conditions

Additional coating on the palm of the hand with particularly slip-proof microtextured surface.

## Easy and quick to put on and take off

Comfortably wide cuff and rip-tape fastening

#### **Maximum comfort**

Soft, heat-insulating polyester fabric backing combined with breathable, flexible natural rubber latex coating

13
Polyester
Natural latex
388, 420, 511
II

Size	Art. No.	P. Qty.
8	0899 405 608	6
9	0899 405 609	6
10	0899 405 610	6

#### **Application area**

- Activities in wet and cold work environments
- Assembly, workshop work and mechanic's tasks
- Repair and maintenance work