

13 gauge polyester (outside) plus 10 gauge acrylic terry (inside) brushed liner with full smooth latex coated plus latex sandy palm coated. The acrylic terry fleeced liner provides cold resistance in low temperature environment. Full coverage coating offers full protection against water and dirt.



Category	Winter
Coating	Sandy latex foam
Coating details	full coated smooth latex / palm coated sandy latex
Main material	13G polyester exterior and 10 gauge acrylic terry cloth interior
Colour	orange/black
Packaging unit	12 pairs / 72 pairs in a carton
Sizes	6, 7, 8, 9, 10, 11

AREAS OF USAGE

- Automotive industry
- Building industry
- Consumer goods industry
- Gardening and landscaping
- Recycling
- Warehousing and logistics

CHARACTERISTICS

- abrasion-proof / durable
- heat resistant
- high wearing comfort
- liquid repellent
- maximum grip
- resistant to cold

ITEM NUMBERS

Size 6	HA0000004190 - 06
Size 7	HA0000004190 - 07
Size 8	HA0000004190 - 08
Size 9	HA0000004190 - 09
Size 10	HA0000004190 - 10
Size 11	HA0000004190 - 11

EN 388:2016



DIN EN 388:2016
2232X

abrasion resistance 2
cut resistance (coupe) 2
tear resistance 3
puncture resistance 2
cut resistance (TDM) X

EN 511



DIN EN 511
X2X

convective cold resistance X
contact cold resistance 2
water permeability X

EN 407:2004



DIN EN 407:2004

Safety gloves against thermal risks

fire properties of the material X
2
X



Suitable for food

Protective gloves are suitable for food contact.