

NIRO-S heat #1044



Flexible heat protection glove for comfortable working with hot products. Extra dots on the nitrile foam coating ensure a particularly good grip. The 13 gauge acrylic fleece liner is high viz for long distance visibility.

Category	Head protection
Coating	Micro nitrile foam
Coating details	palm coated
Main material	Acrylic Fleece - 13 Gauge
Colour	orange/black
Special characteristics	Hitzeschutz
Packaging unit	12 Paar / 144 Paar im Karton
Sizes	6, 7, 8, 9, 10, 11



AREAS OF USAGE

- Automotive industry
- Glass industry
- Manufacturing systems engineering
- metal processing

CHARACTERISTICS

- flexible fit
- heat resistant
- maximum grip
- robust

ITEM NUMBERS

Size 6	HA0000004530 - 06
Size 7	HA0000004530 - 07
Size 8	HA0000004530 - 08
Size 9	HA0000004530 - 09
Size 10	HA0000004530 - 10
Size 11	HA0000004530 - 11

EN 388:2016

DIN EN 388:2016
4131X

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

4 convective cold resistance
1 contact cold resistance
3 water permeability
1
X

EN 511

DIN EN 511
XIX

EN 407:2004



DIN EN 407:2004

Safety gloves against thermal risks

X fire properties of the material

1

X