Sahara® 100



Application

- working with oily and wet parts
- woodworks and gardening
- metalworking and mechanical engneering
- construction industry
- assembly and transportation work
- fork lift work
- automotive industry
- metal and plastics processing

Qualities and advantages

- good resistance to mechanical damage
- moisture-repellent
- good fit
- very breathable
- manufacturing method and ingredients are skin friendly
- allows longer working without showing signs of fatigue
- additional wrist protection

Article no. **Name**	**100** Sahara® 100
Material	nitrile, cotton
Description	cotton liner, knit wrist, palm coated
Length (mm) **Total thickness (mm)**	235 - 265 0,8 ± 0,05
Colour **Size**	yellow 7, 8, 9, 10
Classification	category II EN388:2016 3111x



OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
Z1.0.7555 HOHENSTEIN HTTI
Tested for harmful substances.
www.oeko-tex.com/standard100



Features

- glove surface free from silicone (lacquer indifference, test method automotive industry)
- Öko-Tex standard 100
- leading glass manufacturer confirms surface compatibility for glass processing
- food safety according to EU 1935/2004
- ANTISTATIC good discharge capacity

www.kcl.de
sales@kcl.de

by Honeywell

KCL GmbH
Industriepark Rhoen
Am Kreuzacker 9
36124 Eichenzell
Germany
Phone +49 6659 87-300
Fax +49 6659 87-318

V220818 GB

Honeywell