# Monsun® 105





## Application

- assembly and transportation works
- manufacturing of small parts
- warehouse and packaging works
- metal processing
- precision engineering and electronical industry
- automotive industry
- construction industry

## Qualities and advantages

- moisture-repellent
- very breathable
- excellent sensitivity and tactual sensation
- manufacturing method and ingredients are skin friendly
- allows longer working without showing signs of fatigue
- additional wrist protection

| | |
|---|---|
| **Article no.**<br>**Name** | **105**<br>Monsun® 105 |
| **Material** | nitrile,<br>cotton |
| **Description** | tight-fitting liner,<br>knit wrist,<br>palm coated |
| **Length (mm)**<br>**Total thickness (mm)** | 235 - 265<br>0,75 ± 0,05 |
| **Colour**<br>**Size** | curry<br>7, 8, 9, 10 |
| **Classification** | category II<br>EN 388:2016<br>2111x |



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)
- particularly close-fitting for works where sensitivity is needed
- Öko-Tex standard 100
- food safety according to EU 1935/2004

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