

## Technical Data Sheet

## Protection Gloves 636

**Order no.:** 381 636

**Product designation:** EKASTU-Chemical-Protection gloves 636 (Size 9)

**Applied standard:** DIN EN 374-1/374-2/374-3/388/420 (DIN = German Institute for Standardization)

**Utilization:** Protection against mechanical risks and certain chemicals such as fats, oils, most acids and bases.

**Description:** The length of gloves are approx. 35cm and cotton lined.  
 Size: 9  
 Color: green  
 Category: 3

Mechanical Characteristics	
Abrasion resistance	4
Cut resistance	1
Tear resistance	2
Puncture resistance	1

**Materials:** Outside of gloves: Polyvinyl chloride (PVC) 0,80mm  
 Inside of gloves: Cotton (knitted) 0,40mm

**Weight:** approx. 340 g

**Marking:** Trade mark of manufacturer (LOGO)  
 Product designation  
 Applied standard  
 Consider the information brochure  
 CE-Identification  
 Notified body  
 Size

**Handling:** Take the Protection gloves from the packing directly before use.  
 Use the Protection gloves in accordance with the information brochure.

**Storage conditions:** Ambient temperature. Protect against cold, heat and humidity.  
 Consider conditions noted on the packaging.

**Warning reference:** Please consider the information brochure!

**User references:** EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. The user must read and understand all functional information. Use the Protection gloves with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations, particularly the regulations for use in accordance with DGUV Rule 112-195 „Use of Protection Gloves“.