

CHERRUG glove PVC nitril

SAP CODE

01100161 XX XXX



65 BLACK



DESCRIPTION

Chemical resistant gloves made from PVC with unique nitril grip technology in the palm and on the fingers, which ensures to the user great grip. Gloves are perfectly ergonomic, which makes the comfort at work higher.

STANDARDS

EN ISO 21420:2020
0

EN 388:2016+A1:2018

EN ISO 374-1:2016+A1:2018



4131



typeA A2 K6 L2
M3 P6 T6

EN ISO 374-5:2016
6



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MATERIAL

Gloves material: PVC

Gloves lining material: polyamide (nylon)

Dipping material: nitrile

FEATURES

Industry: Agriculture, forestry, fishing, Mining and quarrying, Chemical industry, Engineering, Heavy industry, Construction, Automotive, Transport and storage

Cuff type: slip-on

Length: 30 cm

Dipping area: Full

Chemical resistance: K - Sodium hydroxide 40%, M - Nitric acid 65%, A - Methanol, P - Hydrogene peroxid 30%, L - Sulphuric acid 96%, T - Formaldehyde 37%

TECHNOLOGY



The registered trademark is simultaneously a Quality Seal. Only articles that have undergone comprehensive testing may bear the label.

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COLORS

65 - black

SIZES

070 - 7

080 - 8

090 - 9

100 - 10

110 - 11

STANDARDS

EN ISO 21420:2020

EN 388:2016+A1:2018 / 4131

EN ISO 374-1:2016+A1:2018 / typeA A2

K6 L2 M3 P6 T6

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