

EN 420:2003+A1:2009, EN 388:2003, EN 374-1:2003

PPE CATEGORY III



Read the instructions carefully

Complies with the requirements of the Regulation (EU) 2016/425.

Product: Protective utility acid-proof gloves.

Design:	„TEKPLAST“	Code:	3660 001 150 10 /0006-13/	Size:	10
Material:	Five-fingered gloves, fully dipped in PVC on a textile base.				

Usage: the gloves are intended for workers of various professions, for example in the chemical industry, engineering, railway and road transport, building trades, working with germicides, etc.

They are used especially for work in wet processing shops.

ČSN EN 374-1 Permeation A - methanol - class 3
 L - 96% H₂SO₄ - class 4
 K - 40% NaOH - class 6
 animal and vegetable oils

EN 388 Abrasive resistance class 3
 Cut resistance class 1
 Tear resistance class 1
 Permeation resistance class 1

EN 420 Dexterity class 5

Permeation table - model classes:

Model class	Permeation time (min)
1	> 10
2	> 30
3	> 60
4	> 120
5	> 240
6	> 480

Warning: this information does not express the true protection time at the workplace, due to other factors that can influence the utility features, such as temperature, wear, etc.

These gloves can be used in temperatures as low as -20°C.

Attention: gloves can only be used for given types and concentrations of acids and lies. The gloves must be tested before use with any other chemical.

The gloves must not be used where there is a risk of them catching in a movable machine part.

The meaning of marks on the glove:



manufacturer's identification

TEKPLAST

glove identification

10 size, **A**

production identification

TZ/2019/XX

LOT

EN 420, EN 388, EN 374-1

standards that are met by this glove

CE 1023 Mark of conformity + notification number of the test room which issued the certificate and performs annual inspections.

III/2018 production month and year

3111 sign below a pictogram classes of mechanical ruggedness that are met by this glove

ALK sign below a pictogram mark of what compounds the glove is resistant to

Pictograms:

EN 388 pictogram of mechanical ruggedness	EN 374-1 pictogram of chemical resistance	symbol indicating the necessity to read the instructions
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Maintenance: dirty gloves can be washed in warm water and soap or with normal detergents, and left out to dry at room temperature.

Storage: these gloves must be stored at a minimal temperature of 10°C, in a dry and well-ventilated room. The gloves must be kept at least 1.5 m away from heat sources. Excessive air humidity, temperature or intense light can influence the quality of the gloves. The supplier is not liable for damages incurred from these conditions. If conditions for storage and transport are met, the life of the gloves is specified for 2 years, and the month and year of production are marked on the glove.

For work with aggressive solutions, check the integrity of the gloves by inflating them and testing for leakage under water before every use.

The above-mentioned facts can help the user to properly use this type of utility glove. It is every user's responsibility to determine whether he is using the gloves in proper conditions.

Disposal: unused gloves can be disposed of together with household waste. After they come into contact with chemicals, it is necessary to follow appropriate regulations for the waste disposal of the given chemical.

The Notified Body that performs conformity assessment: Notified Body No. 1023, ITC - Institut pro testování a certifikaci, a. s., Třída T. Bati 299, 764 21 Zlín, Czech Republic.

The Declaration of Conformity can be found here: www.canis.cz; for individual products, in the bar "Documents to download".



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