



WORKING GLOVES

Produced from high quality cotton fibre with the addition of synthetic thread and PVC coating.

They differ in design, series and knitting classes. They have high durability and strength, and also create excellent adhesion with slippery surfaces. The soft texture does not restrict the movement of the hands. The cuff tightly covers the wrist due to the content of the elastomeric thread.

STAR



STANDARD



STANDARD PLUS



UNIVERSAL



UNIVERSAL



UNIVERSAL PROFI



UNIVERSAL D



5700



5702



5707



5709

UNIVERSAL PLUS



540



648

AVTO



4110



4111

LIGHT



4410



4412



4413

FORA



15 300



15 200



15 000



15 500



15 600

GARDEN



4894



4895



620



622



711



4116

UNIVERSAL PLUS

Double knitted fabric

Recommended for use in low temperatures.

AVTO

PVC coating double sided

Perfect for cat maintenance. The fabric allows fingers to move freely and perform even the most delicate work.

LIGHT

Used during precise work that require special sensitivity. Prevent hand slipping on smooth parts.

GARDEN

Perfect for garden work.

ESPECIAL GLOVES

When choosing a model, you need to consider: coating material, risk category and scope. The knitted base of the Extragrab, D-Oil, D-Flex, D-Resist, Cut-Protect series is polyester.

LATEX COATING / EXTRAGRAB



NITRILE COATING / D-OIL

MADE IN UKRAINE



EXTRAGRAB

Coating: Latex (natural rubber)

Gloves have high level of elasticity and sensitive. Resistant to chemical influences.

D-OIL

Coating: Nitrile (Synthetic substitute of natural rubber)

Gloves have high resistance to abrasion. Protect from aggressive exposure to technical oils and solvents.

D-FLEX

Coating: Polyurethane (synthetic polymer)

Elastic, resistant to deformation, provide max. tactility.

D-RESIST

Coating: PVC (thermoplastic synthetic material)

Resistant to mechanical influences.

CUT-PROTECT

Coating: Latex (natural rubber)

Provide increased hand protection when working with sharp and cutting objects.

POLIURETAN COATING / D-FLEX



PVC / D-RESIST



COMBI / D-MACH



D-POWER



WELDING / D-FLAME



D-FIRE



NITRILE/PVC / D-FENDER



LATEX / D-CLEAN



D-MACH

**Material: Genuine leather/
Combined leather**

Resistant to abrasion, tear and puncture. Used for reliable hand protection.

D-POWER

**Material: High-quality leather split,
polyester, combined leather**

Durable, resistant to tear and puncture.

D-FLAME

**Material: Genuine leather
(cotton lining inside)**

Used when working in elevated temperatures.

D-FIRE

**Material: Genuine leather
(cotton lining inside)**

High resistant to small particles of molten metal. Suitable for welders.

D-FENDER

**Material: Cotton based PVC/
Cotton coated nitrile**

Protect against chemical, bacteriological and mechanical influences.

D-CLEAN

Material: Latex

Elastic, used for wet cleaning and washing dishes.