



# SAFETY PRODUCTS

04

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## 1. Safety products for welding

### 1.1. Welder protective wear

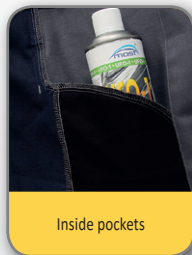


#### Welder uniform type QUENCH

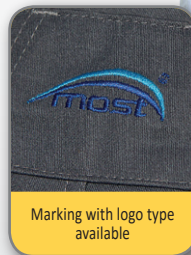
##### Features:

- modern design – welding type,
- two types of blouse: long-apron, short-jacket,
- two types of trousers: jeans type, with additional pocket,
- reflective strips on front and back side,
- flame resistant sewing threads,
- easy to open snaps,
- inside pockets,
- made of non-flammable cotton in basis weight 380 g/m<sup>2</sup> - satin weave,
- personal marking with logo type available,
- full range of sizes: see table on page 123,
- certified (PN-EN 11611, PN-EN 11612).

Catalogue no. 77 07 0014xx



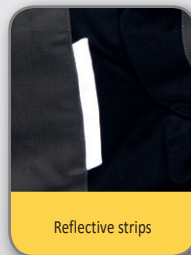
Inside pockets



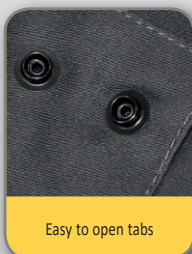
Marking with logo type available



Special flame-resistant snaps



Reflective strips



Easy to open tabs



Modern design



Made of non-flammable cotton in basis weight 380g/m<sup>2</sup> - satin weave



Certified  
PN-EN 11611  
PN-EN 11612





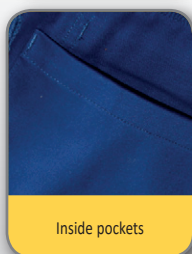
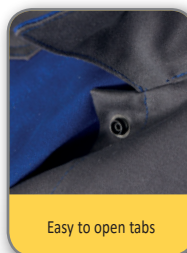
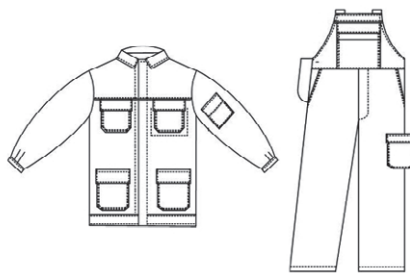


## Welding uniform type UNAL 3

### Features:

- multipurpose protective uniform in welding style, set: trousers dungarees + jacket
- flame resistant sewing threads,
- easy to open snaps,
- inside pockets,
- made of non-flammable cotton in basis weight 380 g/m<sup>2</sup> - satin weave,
- personal marking with logo type available,
- full range of sizes: see table on page 125,
- certified (PN-EN 11611, PN-EN 11612).

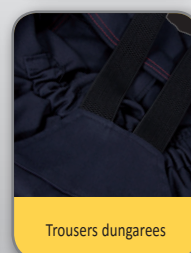
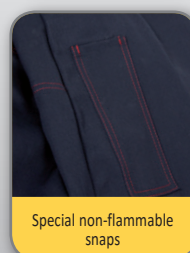
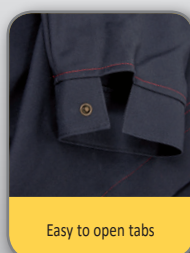
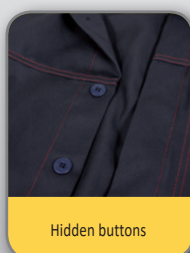
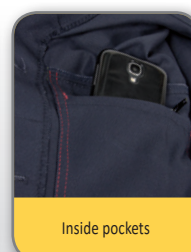
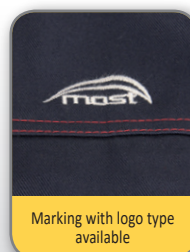
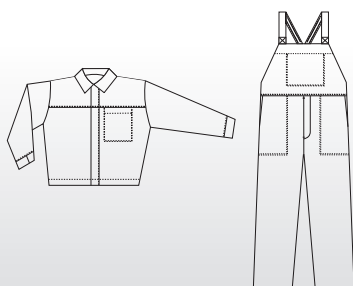
Catalogue no. 77 07 001xxx



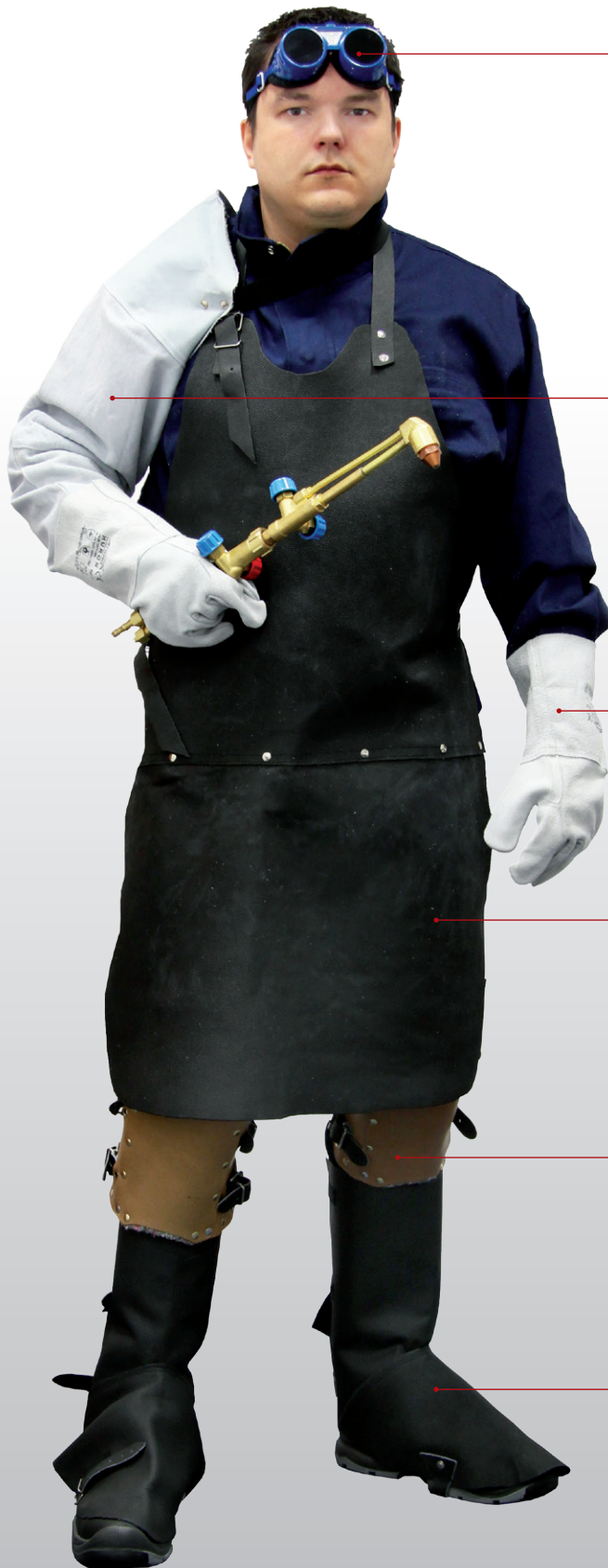
## Welding uniform type SPARK

Light-weight, practical protection clothing consists of jacket and overalls.  
Made of non-flammable cotton in basis weight 310 g/m<sup>2</sup>, with flame resistant sewing threads.  
Certified according to: PN-EN ISO 11611:2009, PN-EN ISO 11612:2011.  
Available in 20 different sizes; see table on page 124

Catalogue no. 77 09 xxxxxx







### Welding goggles 0036

Catalogue no. 72 30 010048  
Description page 115

### Welding sleeve D1

Made of cow split leather.  
Grain leather sleeves available as well.  
Catalogue no. 76 20 020099

### Welding gloves MOST HURON

Catalogue no. 76 10 140110  
Description page 117

### Welding apron B1

Made of cow grain leather, resistant to hot welding spatters.  
Available also as cow split leather.  
Catalogue no. 75 10 012099

### Knee covers

Knee pads, made of leather and felt. Adjustable: straps fasteners.  
Catalogue no. 74 08 001399

### Feet cover

Made of grain leather, good protection for feet and shin from welding spatter.  
Catalogue no. 74 08 001099



### Welding helmet MOST TIGER VISION STANDARD

Catalogue no. 72 00 963110  
Description page 108

### Leather clothing MOST

Protective clothing set includes: trousers and jacket, recommended for welding. Made of cow split leather lined of flame-resistant material.

Catalogue no.  
74 10 000510 size L  
74 10 000520 size XL  
74 10 000530 size XXL

Size	Height [cm]	Chest [cm]	Waist [cm]
L	176-182	104-108	96-100
XL	182-188	108-112	100-104
XXL	188-194	112-116	104-108

### Welding gloves MOST BIZON

Catalogue no. 76 10 140130  
Description page 118

### Welding shoes NEW TAGO

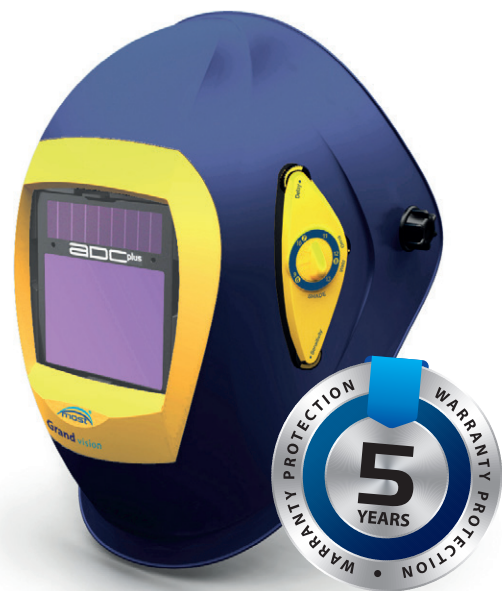
Sizes: 39-47  
Catalogue no. 76320000xx



## 1.2. Helmets, shields and welding filters



## Welding helmet GRAND VISION MOST



GRAND VISION GDS MOST

GRAND VISION MOST is the newest welding helmet of the MOST brand. In standard version it is equipped with the latest generation of automatic filters MOST made in ADC Plus technology with the best optical classes 1/1/1 according to EN 379. Depending on version, it enables to perform grinding works without taking off the helmet and external adjustment of the filter parameters. Additionally they can be connected with a Clean-Air Basic 2000 system or a safety helmet. Suitable for all welding methods.

Advantages:

- equipped with automatic filter GRAND series with a 5 years of warranty,
- smooth darkening from 6 to 8 DIN (filter GDS) and from 9 to 13 DIN,
- smooth adjustable sensitivity filter,
- smooth adjustable delay in filter brightening,
- very wide viewing area: 68 x 97 mm,
- the „grind“ function – allows work during grinding process without removing of helmet (filter GDS),
- integrated ventilation system,
- version with airflow MOST AERGO®
- version with airflow CleanAIR® Basic Flow Control,
- version with airflow CleanAIR® Chemical 2F and 3F,
- version with air respirator hose CleanAIR® Pressure,
- version with safety helmet CONCEPT.

Catalogue no.

72 00 962010	welding helmet GRAND VISION GDS MOST
72 00 962030	welding helmet GRAND VISION DS MOST
72 00 962111	welding helmet GRAND VISION GDS MOST, helmet CONCEPT
72 00 962310	welding helmet GRAND VISION GDS MOST, CleanAIR® Basic Flow Control
72 00 962410	welding helmet GRAND VISION GDS MOST, CleanAIR® Chemical 2F
72 00 962600	welding helmet GRAND VISION GDS MOST, CleanAIR® Pressure FC
72 00 962902	welding helmet GRAND VISION GDS AIR (air supply)
72 50 090200	external protective PC cover glass GRAND VISION MOST
72 00 990906	internal protective PC cover glass 71x107 mm do GRAND VISION
72 00 990806	internal PC cover glass DIN 1, 72x108 mm
72 00 961056	the outer frame to GRAND VISION MOST
72 00 961060	head-gear POLIT
72 00 961061	head-gear 375 to GRAND VISION MOST
72 00 961067	sweatband GZTB1 to GRAND VISION MOST
72 00 961222	HH adaptor set to helmet CONCEPT







GRAND VISION GDS MOST  
helmet CONCEPT



GRAND VISION GDS MOST  
+ MOST AerGO®



GRAND VISION GDS MOST, CleanAIR®  
Basic Flow Control



GRAND VISION GDS MOST,  
CleanAIR® Pressure + CleanAIR®  
CONDITIONER



GRAND VISION GDS MOST,  
CleanAIR® Chemical 2F

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## Automatic welding filter Grand GDS MOST

### Features:

- latest technology ADC Plus (Angular Dependence Compensation),
- unitary darkening level within  $\pm 30^\circ$  of the observed optical axis,
- shade adjustment / outside,
- sensitivity adjustment/ outside,
- delay adjustment/ outside,
- highest optical class: 1/1/1/1 EN 379,
- open state shade: 4 DIN,
- close state shade: 6-8/ 9-13 DIN,
- function: grinding/ outside,
- viewing area: 68x97 mm,
- switching time (bright-dark): 0,15 ms,
- clearing time (dark-bright): 100-1000 ms,
- UV/IR: UV16 / IR16 protection,
- work temperature range:  $-10^\circ\text{C}$  to  $+60^\circ\text{C}$ ,
- power source: solar panel,
- weight: 165 g.

Catalogue no 72 00 990918



## Automatic welding filter Grand DS MOST

### Features:

- latest technology ADC Plus (Angular Dependence Compensation),
- unitary darkening level within  $\pm 30^\circ$  of the observed optical axis,
- shade adjustment,
- sensitivity adjustment,
- delay adjustment,
- highest optical class: 1/1/1/1 EN 379,
- open state shade: 4 DIN,
- close state shade: 9-13 DIN,
- viewing area: 68x97 mm,
- switching time (bright-dark): 0,15 ms,
- clearing time (dark-bright): 100-1000 ms,
- UV/IR: UV16 / IR16 protection,
- work temperature range:  $-10^\circ\text{C}$  to  $+60^\circ\text{C}$ ,
- power source: solar panel,
- weight: 135 g.

Catalogue no. 72 00 990916





## Welding helmet TIGER VISION MOST



TIGER VISION MOST is a product that combines modern design with the proven technology of the helmet and automatic welding filter. Product for clients looking for not necessarily the most expensive solution but compromise between security, performance and reliability. It will easily satisfy not only by parameters but also by its reasonable price.

### Equipment:

- automatic filter SQ913 DS with a 3 year warranty,
- smooth adjustable darkening from 9 to 13 DIN,
- smooth adjustable sensitivity filter,
- smooth adjustable delay in filter brightening,
- version with ® Basic Dual Flow system ,
- version with safety helmet CONCEPT.

Available in 4 color options: STANDARD, CAT, FLASH, TORCH DANCER.

### Catalogue no.

72 00 963110	welding helmet TIGER VISION, STANDARD
72 00 963120	welding helmet TIGER VISION, FLASH
72 00 963130	welding helmet TIGER VISION, CAT
72 00 963150	welding helmet TIGER VISION, TORCH DANCER
72 00 9632x0	welding helmet TIGER VISION, CleanAIR® Basic Dual Flow
72 00 9633x0	welding helmet TIGER VISION, helmet CONCEPT
72 50 090200	external protective PC cover glass to GRAND VISION/ TIGER VISION
72 00 990900	internal protective PC cover glass 51x108 mm
72 50 909025	internal PC cover glass DIN 1, 51x108 mm
72 00 961060	head-gear POLIT
72 00 961065	anti-allergic sweatband (pack. 5 pcs.)





TIGER VISION, CleanAIR® Basic Dual Flow

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## Automatic welding filter SQ 913 DS MOST

### Features:

- shade adjustment,
- sensitivity adjustment,
- delay adjustment,
- optical class: 1/1/1/3 EN 379,
- open state shade: 4 DIN,
- close state shade: 9-13 DIN,
- viewing area: 95x46,5 mm,
- switching time (bright-dark): 0,15 ms,
- clearing time (dark-bright): 400 ms,
- UV/IR: UV 16 / IR 16 protection,
- work temperature range: from -10°C to +60°C,
- power source: solar panel,
- weight: 110 g.

Catalogue no. 72 00 990919







## Welding helmet S777 MOST



BLACK

Welding helmet S777 MOST is designed to protect eyes and face from spatter and UV / IR rays.

As standard is equipped with:

- welding filter with adjustable degree of darkening from DIN 9 to DIN 13,
- smooth adjustment of the sensitivity filter,
- 3-step adjustment of the delay in brightening,
- the „grind“ function- allows work during grinding process without removing of helmet.

Available in 5 designs: black, blue, eagle, fire, alien.

### Catalogue no.

72 00 982000	welding helmet S777 MOST blue
72 00 982001	welding helmet S777 MOST black
72 00 982002	welding helmet S777 MOST eagle
72 00 982003	welding helmet S777 MOST fire
72 00 982004	welding helmet S777 MOST alien
72 00 982005	external protective PC cover glass 45x105 mm to S777 MOST
72 00 982006	internal protective PC cover glass 89x114 mm to S777 MOST
72 00 982011	head-gear to S777 MOST
72 00 982012	sweatband to S777 MOST



BLUE



EAGLE



FIRE



ALIEN





## Welding helmet NEW VISION MOST

NEW VISION MOST is a reliable welding helmet with adjustable head-gear equipped with passive filter with fixed darkening or with appropriate automatic MOST welding filter. There are sets with Clean-AirR Basic 2000 system or safety helmet available. In addition, four colors versions are available (black, blue, silver, graphite). Suitable for all welding methods.

### Provides:

- protection from high temperature and welding sparks,
- protection from UV and infrared rays,
- optimal viewing area,
- easy for individual adjustment,
- optimal shape protection of face and ears.

### Catalogue no.

72 00 961000	welding helmet NEW VISION MOST black (passive filter 10 DIN)
72 00 961310	welding helmet NEW VISION V913 MOST, black
72 00 961500	welding helmet NEW VISION MOST black, CleanAIR® Basic Flow Control
72 00 961510	welding helmet NEW VISION V913 MOST black, CleanAIR® Basic Flow Control
72 50 090110	external protective PC cover glass 90x110 mm
72 50 909210	internal protective PC cover glass CR39 1,2 mm, 90x110 mm
72 00 990900	external protective PC cover glass 51x108 mm
72 50 909025	internal PC cover glass DIN 1, 51x108 mm
72 20 010032	head-gear MOST
72 00 961060	head-gear POLIT
72 00 961065	anti-allergic sweatband (pack 5 pcs.).



NEW VISION MOST  
with passive filter DIN 10

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## Automatic welding filter V 913 DS ADC MOST

Features: /Angular Dependence Compensation (ADC) filter, unitary darkening level within  $\pm 30^\circ$  of the observed optical axis, shade adjustment, sensitivity adjustment, delay adjustment, optical class: 1/1/1/2 EN 379, open state shade: 4 DIN, close state shade: 9-13 DIN, viewing area: 46,5x95 mm, switching time (bright-dark): 0,15 ms, clearing time (dark-bright): 200-800 ms, UV/IR: UV16 / IR16 protection, work temperature range:  $-10^\circ\text{C}$  to  $+60^\circ\text{C}$ , power source: solar panel, weight: 95 g.

Catalogue no. 72 00 990926



## Automatic welding filter V 913 DS MOST

Features: shade adjustment, sensitivity adjustment, delay adjustment, optical class: 1/1/1/3 EN 379, open state shade: 4 DIN, close state shade: 9-13 DIN, viewing area: 46,5x95 mm, switching time (bright-dark): 0,15 ms, clearing time (dark-bright): 200-800 ms, UV/IR: UV16 / IR16 protection, work temperature range: from  $-10^\circ\text{C}$  to  $+60^\circ\text{C}$ , power source: solar panel, weight: 95 g.

Catalogue no. 72 00 990925



## Automatic welding filter V 913 MOST

Features: shade adjustment, sensitivity adjustment, delay adjustment, optical class: 1/1/1/3 EN 379, open state shade: 4 DIN, close state shade: 9-13 DIN, viewing area: 46,5x95 mm, switching time (bright-dark): 0,15 ms, clearing time (dark-bright): 400 ms, UV/IR: UV16 / IR16 protection, temperature range: from  $-10^\circ\text{C}$  to  $+60^\circ\text{C}$ , power source: solar panel, weight: 95 g.

Catalogue no. 72 00 990924





## Powered air purifying respirator universal system CleanAIR® Basic Flow Control / Dual Flow / AerGO® with welding helmets MOST

The CleanAIR® Basic / AerGO® powered air purifying respirator, together with NEW VISION MOST, TIGER VISION MOST, GRAND VISION MOST welding helmets, represent the modern and comfortable system of the personal respiratory protection anytime there is not less than 17% oxygen in the breathing area. Easy-change PSL filters protect from solid and liquid particles, including toxic fumes, dust, mists when welding.



### MOST AerGO®



MOST AerGO®

MOST AerGO® is an universal powered air purifying respirator, designed for personal respiratory protection in dusty industrial environments, including areas with contaminants in the form of gases and vapors.

#### Features and benefits:

- ergonomic design and low weight – 980 g, slim profile of the unit – 65 mm,
- universal usage – filtration from particulate contaminants, gases and vapors,
- operation time up to 10 hours (with a new P R SL filter and air flow 160 l/min),
- short battery recharging time < 3 h,
- adjustable airflow: 160 l/min and 210 l/min,
- control system to maintain constant air flow rate, without regard to the state of the filter and battery capacity,
- audiovisual and vibrating alarm including low air-flow or low battery charge,
- simple control with only one button,
- ergonomic and comfortable waist belt, easy to change,
- unique solution of the filter sealing which provides a perfect unit seal after every change of the filter.

#### Catalogue no.

72 00 961150	MOST AerGO®- set
72 00 961159	P R SL filter for MOST AerGO® (2 pcs.)
72 00 961160	A1 P R SL filter for MOST AerGO® (2 pcs.)
72 00 961161	A1B1E1 P R SL- ozone filter for MOST AerGO® (2 pcs.)

72 00 961152	Pre-filter to MOST AerGO® (10 pcs.)
72 00 961153	Li-ION battery for MOST AerGO®
72 00 961154	Charger for MOST AerGO®
72 00 961233	Breathing hose PVC for MOST AerGO®
72 00 961155	Spark-resistant protective cover for MOST AerGO® (10 pcs.)



## CleanAIR® Basic 2000 Flow Control / Dual Flow



CleanAIR® Basic Dual Flow



CleanAIR® Basic Flow Control

The CleanAIR® BASIC powered air purifying respirator is designed specially for particle filtration (dust, non-toxic and toxic fumes, solid and liquid aerosols, bacteria and viruses). The respirator unit is popular for its compact shape and low weight.

#### Features and benefits:

- compact shape,
- low weight (900 g including cleaning and disinfecting respirator components + battery),
- control system of constant air flow ,
- air-flow control from 140 to 210 l/min (Flow Control),
- advanced electronic system for warning the wearer,
- controlling keyboard with a clearly arranged LED panel,
- easily exchangeable NiMH battery.



#### Catalogue no.

72 00 961180	CleanAIR® Basic Flow Control- set
72 00 961181	CleanAIR® Basic Dual Flow- set
72 00 961201	P R SL filter for CleanAIR® Basic
72 00 961202	Pre-filter for CleanAIR® Basic (10 pcs.)
72 00 961212	Filter against bad odors to CleanAIR® Basic (10 pcs.)
72 00 961203	4.8 V NiMH Battery for Clean-Air® Basic
72 00 961204	Charger for Clean-Air® Basic
72 00 961207	Bayonet type corrugated hose for CleanAIR® Basic
72 00 961218	Thread type corrugated hose for CleanAIR® Basic
72 00 961217	Filter cover for Clean-Air® Basic





### Welding helmet OT - 17 A



Pressboard helmet with regulated head-gear and adjustable colorless and filter glasses.  
In range from 7 up to 14 DIN.  
Size of filters: 80 x 100 mm

Catalogue no. 72 20 010029

### Welding shield OT - 13

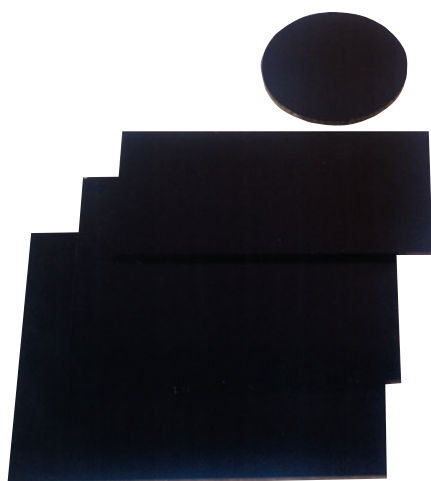


Pressboard welding shield with wooden handle. Protect the face and hands of welder.  
Adjustable colorless and filter glasses in range from 7 up to 14 DIN.  
Size: 50 x 100 mm.

Catalogue no. 72 20 010026



### Fixed shade welding filters from 4 up to 13 DIN



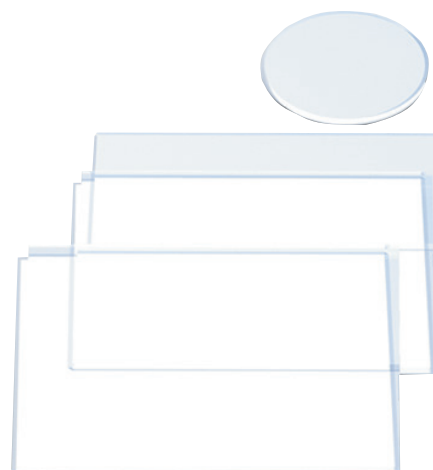
Passive welding filters MOST made of glass thickness 3,0 mm, available in:

- round-shaped, diameter 50 mm,
- rectangle-shaped: 50x100 mm, 80x100 mm, 90x110 mm.

**Catalogue no.**

73 00 05xxxx	Welding filters MOST round-shaped ø 50 mm
73 00 50xxxx	Welding filters MOST rectangle-shaped 50x100 mm
73 00 80xxxx	Welding filters MOST rectangle-shaped 80x100 mm
73 00 90xxxx	Welding filters MOST rectangle-shaped 90x110 mm

### Colorless protective glasses MOST



Glasses available as:

- round-shaped, diameter 50 mm,
- rectangle-shaped, : 20x100 mm, 50x100 mm, 80x100 mm, 90x110 mm.

**Catalogue no.**

72 50 xxxxxx

## 2. Eye and face protection



### Welders spectacles MOST 529



MOST 529 5 DIN

Welding spectacles 529 MOST – guarantee the best possible protection against metal spatters, UV, visible and invisible infrared rays (IR). Construction and all used design solutions give excellent wearability. Recommended for: gas welding, soldering and gas cutting.

**Features:**

- scratch resistant with passive welding filter DIN 5,
- single-lens glasses spherical with wide viewing area,
- soft side tips regulated vertically and horizontally.

**Catalogue no.**

77 35 929050 welding spectacles MOST 529, 5 DIN



Lens coating	
Symbol	Mark
	Scratch resistance
	Non-vaporized
	Advanced, scratch-resistance
	Advanced, non-vaporized
<b>U+DC</b>	UDC coating (scratch-resistance, non-vaporized)
	UV400 protection
<b>HOD</b>	Special hydro-oleophobic HOD coating



### Protective glasses MOST 516



MOST 516



516.01.10.02

Protective glasses MOST 516 are innovative and solid design consisting of many interesting solutions which guarantee right protection and big comfort of use.

**Features:**

- shaped design, ensures optimum side protection,
- anatomical soft rubber nose-gear,
- colored sides with anti-allergic rubber,
- scratch-resistant coating.

**Catalogue no.**

77 35 916110 MOST 516, colorless



77 35 516102 516.01.10.02, gray lens





## Protective glasses MOST 568



MOST 568 are lightweight, cost-effective sunglasses which provide good protection.

### Features:

- lightweight, powerful, all-polycarbonate,
- weight only 23 g,
- various coatings and lens.

### Catalogue no.

77 35 968200 MOST 568, colorless



77 35 568202 568.02.01.02, grey lens



77 35 568103 568.01.03.03, yellow lens



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## Welders safety goggles 0036

Metal flip up lens welding goggles. Protect the eyes from specks and flying debris. Covered by soft cotton inside ensure comfort of use. Adjustable protective and filter glasses (DIN 4-11) in 50 mm diameter.

Catalogue no. 72 30 010048



## Welders protective goggles 601



601.02.77.00

### Features:

- wide viewing area
- different ventilation system (tight and indirect ventilation)
- available also with acetate lens for welders
- available with corrections lens
- category at protection III (with polycarbonate lens)

### Catalogue No.

77 35 601200

manufacturer number: 601.02.77.00, colourless, polycarbonate

77 35 601201

manufacturer number: 601.02.77.01, colourless, acetate



## Protective goggles 602



602.01.00.00

### Features:

- the basic model, ideal for a different sort applications
- regulated elastic band in textile braid
- polycarbonate lens

In directed ventilation

Catalogue No. 77 35 602100

manufacturer number: 602.01.00.00, colourless, polycarbonate







### Anti-spatter shield OT-1N, OT-1,5N

The anti-spatter mask OT-1N, OT-1,5N consist of polycarbonate anti-spatter glass and head-gear with additional front reinforcement. Head-gear allows smooth regulation of face glass, step regulation of head deposition depth and smooth adjustment of head circumference fit. Protective glasses for all types are changeable elements. All shields protect eyes and face during hand works, machine metalworking, working with wood, concrete and plastics. Shields OT-1,5N provides also protection against arc arising from the electric short circuit.

**Catalogue no.**

72 01 040030	OT-1N
72 01 040032	OT-1,5N
72 01 040031	changeable glass 1 mm for OT-1N
72 01 040033	changeable glass 1,5 mm for OT-1,5N



### Anti-spatter shield OT-1

Light, practical shield worn on head. 1 mm PC shield provides full-face protection (available also in 1,5 mm thickness).

**Catalogue no.**

72 01 040000	OT-1
72 01 040001	changeable glass for OT-1

## 3. Gloves

### 3.1. Welding gloves



#### MOST TIGER



High quality welding gloves made of cowhide split, 2nd welding category, Kevlar® trimmed. Resistant to high temperatures. Additional fingers reinforcement (thumb) and wrist on grip side, with cuff. Total length 35 cm. Cotton padded. Very comfortable.

Category: II

Material: cowhide split

Standards: EN 388, 407, 12477

**Catalogue no.** 77 54 031960



4243



413X4X





## MOST DEEP BLUE



Very durable, high quality, split cow gloves in blue color, with a specially reinforced part of the thumb. Resistant to high temperatures, covered seams, lined with cotton, stapled by Kevlar® nonflammable thread.

Category: II  
Material: cowhide split  
Standards: EN 388, 407, 12477

Catalogue no. 77 54 031970



4243



413X4X



## MOST MARS



Welding gloves made of good quality red cowhide split. Resistant to high temperatures, trimmed with non-flammable threads. Full-palm, total length 35 cm.

Category: I  
Material: cowhide split  
Standards: EN 420

Catalogue no. 77 54 031950



## MOST HURON



Durable, good quality gloves made of cowhide split recommended for simple welding operations. Hidden seams, thick cowhide split and wrist-protecting cuff.

Category: II  
Material: cowhide split  
Standards: EN 388, 407, 12477

Catalogue no. 76 10 140110



3122



413X4X



## MOST ALABAMA



Durable, good quality gloves made of cowhide split on the top and cowhide grain on grip side. This results in better work comfort. Increases gloves resistance to oil, dirt and other contaminants absorption on the grip side.

Category: II  
Material: cowhide split and cowhide grain  
Standards: EN 388, 407, 12477

Catalogue no. 76 10 140120



2131



413X4X





## MOST LAMA



Welding gloves for TIG welding. Made of soft goatskin, provides good grip needed in this welding method. The cuff is made of cowhide split.

Category: II  
Material: goatskin and cowhide split  
Standards: EN 388, 407, 12477

Catalogue no. 77 54 031700



## MOST SUPER TIG



Welding gloves for TIG welding. Made of soft goatskin, provide good grip needed in this welding method. Kevlar® trimmed. The cuff is made of cowhide split.

Category: II  
Material: goatskin and cowhide split  
Standards: EN 388, 407, 12477

Catalogue no.  
77 54 031610 size 10  
77 54 031611 size 11



## MOST BIZON



Welding gloves made of good quality red cowhide split. Resistant to high temperatures, trimmed with non-flammable threads. Full-palm, total length 35 cm.

Category: II  
Material: cowhide split  
Standards: EN 388, 407, 12477

Catalogue no. 76 10 140140



## MOST PUMA



Comfortable, high quality gloves made of black cowhide split. Recommended also for welding operations. Resistant to high temperatures, hidden seams, cotton padded, trimmed with non-flammable threads.

Category: II  
Material: cowhide split  
Standards: EN 388, 407, 12477

Catalogue no. 76 10 140140





3.2. Working leather gloves



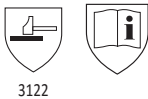
MOST BAHAMA PREMIUM



Gloves made of high quality cow split leather. Full-palm, both comfortable and durable. Strengthened cuff protects wrist. Differs from other gloves made of cow split leather because of better appearance.

Category: II  
Material: cowhide split

Catalogue no. 77 55 016100



3122



MOST BAHAMA



Gloves made of cow split leather of high quality. Full-palm, both comfortable and durable. Strengthened cuff protects wrist.

Category: II  
Material: goatskin and cowhide split

Catalogue no. 77 55 016000



3122

MOST BERMUDA



Gloves made of high quality cow split leather. Full-palm, soft and well-tanned leather secures working comfort and gloves durability.

Category: I  
Material: cowhide split

Catalogue no. 77 55 015000





## MOST TOGO

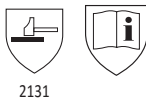


Gloves made of split cow leather of high quality. Full-palm with exceptional working comfort. Very good mechanical strength. Strengthened cuff protects wrist. Differs from other gloves made of cow split leather because of better appearance.

Category: II

Material: cowhide split

Catalogue no. 77 55 020000



2131



## MOST DAKOTA



Leather gloves, made of high quality soft cow grain leather. Full-palm with exceptional working comfort. Very good mechanical strength. The wrist with elastic band. Designed for work where high mechanical protection for full palm is recommended.

Category: I

Material: cowhide split

Catalogue no.

77 55 032009 size 9

77 55 032010 size 10

77 55 032011 size 11



## MOST DOCKER



Gloves made of split cow leather of high quality. Full-palm. Soft and well-tanned leather secures working comfort and gloves durability. Additional fingers reinforcement and wrist on grip side. Leather reinforcement of palm providing a firm grip.

Category: I

Material: cowhide split

Standards: EN 420

Catalogue no. 77 54 020730





3.3. Assembly gloves



04

**MOST GRENADA**



Assembler gloves made of goatskin with reinforced finger-tips and elastic cotton top. Tightened wrist with elastic band. Perfectly fit to hand, allowing excellent grip, even for small parts and objects.

Category: I  
Material: goatskin

**Catalogue no.**

77 55 030008	size 8
77 55 030009	size 9
77 55 030010	size 10
77 55 030011	size 11



**MOST GUYANA**



Assembler gloves made of goatskin. Velcro fastened. Top of the glove made of cotton. Due to the excellent grip and durability it perfectly suitable for assembly, loading, storage, packing etc.

Category: I  
Material: goatskin

**Catalogue no.**

77 55 031009	size 9
77 55 031010	size 10
77 55 031011	size 11





## 3.4. Nitrile and latex gloves



## Nitrile gloves MOST YORK



Protective gloves made of cotton, knitted, particularly rubber-nitrile coated and cuffs. Impact-resistant (abrasion, scratch, graze, etc.). Suitable for the works where there is a risk of hand injuries (including the heavy load). Provide a firm grip at building, renovation works, assembly works, installation works, storage, metallurgy, storage, car or wood industry.

Category: II  
Material: nitrile

## Catalogue no.

77 55 131009 size 9  
77 55 131010 size 10



4221



## Nitrile gloves MOST SALAMANCA



Particularly nitrile-coated gloves, with elastic cotton band, providing a firm grip. Cotton layer protects from cold and ensures comfort. Protect from mechanical injuries (graze, scratch, cuts). Good replacement for PCW gloves or leather reinforced gloves. Best for construction works, mining, assembly works, conservation works, car industry and storage. Very handy at detailed work activities.

Category: II  
Material: nitrile

## Catalogue no.

77 55 110009 size 9  
77 55 110010 size 10  
77 55 110011 size 11



4111



## Latex gloves GREJFER



Cotton gloves partly covered with latex and knitted cuffs. Best for cement works, gardening or construction works etc.

Category: II  
Material: latex

Catalogue no. 77 53 130500



## Latex gloves WAMPIRKI



Cotton gloves covered with rubber. Available in red, green or blue. For general purpose use.

Category: I  
Material: latex

## Catalogue no.

76 10 200007 red, size L  
76 10 200008 blue, size L



## 4. Protective clothing



### MOST QUENCH hard flammable

QUENCH hard flammable clothing has a modern look specially designed for welders.

Recommended for use in places with risk of ignition as well as with presence of melted metal spatters.

For welders and workers in related professions, and for workers exposed to the hot factors.

Clothes can be used during working in higher-risk environment but with additional protective elements of metallic fabrics or leather.

#### Benefits of product:

- made of non-flammable cotton in basis weight 380 g/m<sup>2</sup>- satin weave,
- flame resistant sewing threads,
- reflective strips on front and back side,
- two types of blouse: QUENCH 311 (long-apron), QUENCH 511 (short-jacket),
- two types of trousers: QUENCH 6 (jeans type), QUENCH 611 (with additional pocket),
- full range of sizes: from 40 to 60 (see table below),
- personal marking with logo type available.

Certified according to:

PN-EN 11611 (protective clothing for welders and workers in related professions).

PN-EN 11612 (protective clothing against heat and flame. Protection class II).

#### Catalogue no.

770700140x hard flammable pants QUENCH 6

770700142x hard flammable pants QUENCH 611

770700144x hard flammable jacket QUENCH 511

770700146x hard flammable apron QUENCH 311

Size	Height [cm]	Chest [cm]	Waist [cm]
40	164	80	72
42	164	84	76
44	170	88	80
46	170	92	84
48	176	96	88
50	176	100	92
52	182	104	96
54	182	108	100
56	188	112	104
58	188	116	108
60	194	120	112





## Non-flammable clothing for welders MOST SPARK

Protective clothing for welders and other users. Consists of: shirt and dungarees. Made of non-flammable material. It perfectly protects against short-term exposure to the flame, effects of convective heat, thermal radiation and burns up from small spatters.

### Features:

- five zipper pockets,
- jacket fastener: hidden buttons, waist: tabs,
- flame resistant sewing threads,
- personal marking with logo type (non-flammable threads) available,
- available sizes: see table below.

Certified according to:

PN-EN ISO 11611 A1+A2 Protection class 1

PN-EN ISO 11612 A1 A2 B1 C1 E2 F1

### Catalogue no.

77 09 xxxxxx non-flammable clothing for welders MOST SPARK



Size	Height [cm]	Chest [cm]	Available chest size [cm]	Waist [cm]	Dungaree chest size [cm]
S1	164-170	96-104	134	84-92	106
S2		104-112	140	92-100	114
M1	170-176	96-104	134	84-92	106
M2		104-112	140	92-100	114
M3		112-120	146	100-108	122
L1	176-182	96-104	134	84-92	106
L2		104-112	140	92-100	114
L3		112-120	146	100-108	122
L4		120-128	152	108-116	130
Lmax*		128-136	158	116-124	138
XL1	182-188	96-104	134	84-92	106
XL2		104-112	140	92-100	114
XL3		112-120	146	100-108	122
XXL1	188-194	96-104	134	84-92	106
XXL2		104-112	140	92-100	114
XXL3		112-120	146	100-108	122
XXL4		120-128	152	108-116	130
XXLmax*		128-136	158	116-124	138
XXXL2	194-200	104-112	140	92-100	114
XXXL3		112-120	146	100-108	122

\* additional charge for extra size





## MOST UNAL-3 hard flammable

Flame resistant uniform UNAL-3 is a high-performance welding clothing, dedicated for use in places where there is a risk of ignition as a result of short-term contact with the flame and with presence of melted metal spatters. For welders and workers in related professions and for workers exposed to hot factors. Clothes can be used during working with higher-risk environment but with additional protection elements of metallic fabrics or leather.

### Features:

- made of non-flammable cotton in basis weight 380 g/m<sup>2</sup>- satin weave
- made of non-flammable cotton,
- set: trousers dungarees + jacket,
- full range of sizes: from 40 to 60 (see table below),
- personal marking with logo type available.

Certified according to:

PN-EN 11611 (protective clothing for welders and workers in related professions).

PN-EN 11612 (protective clothing against heat and flame. Protection class II).

### Catalogue no.

7707001xxx UNAL 3 hard flammable



Size	Height [cm]	Chest [cm]	Waist [cm]
40	164	80	72
42	164	84	76
44	170	88	80
46	170	92	84
48	176	96	88
50	176	100	92
52	182	104	96
54	182	108	100
56	188	112	104
58	188	116	108
60	194	120	112