

# CATALOGUE 2021





18321

18325

18323

23024

18322

18326

18324

23023

**WORKING GARMENT FALCON**

270 GSM.  
 65% polyester / 35% cotton.  
 Canvas type fabric – very strong and durable. Ergonomic cutting and perfect fitting.

**Slim Fit**

44 – 64

**WORKING GARMENT HELIOS**

280 GSM.  
 60% cotton / 40% polyester.  
 Multifunctional and spacious pockets.  
 Interesting design and fashionable colours.  
 HI visible elements.

46 – 64



08155

07765

08286

09022

08116

08186

08258

09012

12393

12395

12394

12396

22628

22631

22629

22630



23399

23401

23400

**WORKING GARMENT LENNOX**

280 GSM.  
 65% polyester / 35% cotton. Strong and light fabric.  
 Additional strengthens made from Cordura. Fashionable design.  
 Ergonomic cutting. Triple seams.  
 Multifunctional and capacious pockets, resistant to tear.

46 – 64



23396

23398

23397

**WORKING GARMENT BLAUMANN**

280 GSM.  
 65% polyester / 35% cotton.  
 Durable fabric. Capacious pockets.  
 Classic cutting.  
 Double seams.

46 – 64



24266

08617

08616

24505

09931

09913

**WORKING GARMENT HARPOON**

300 GSM.  
 100% combed cotton.  
 Universal and fashionable design.  
 Practical pockets. Double seams.  
 Jacket extended at back. Waist adjustment.  
 Additional strengthens at knees with space for knee pads.

height 164 – 194, waist 82 – 120.



cool  
dry  
system



Polyamide yarn

Strengthiness

Thermal body mapping

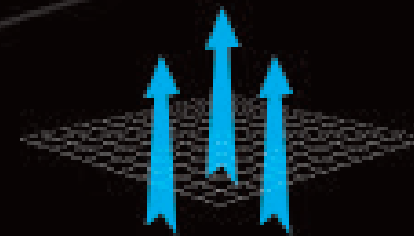
Increased breathability

Seamless technology

Very comfortable

Thermal body mapping

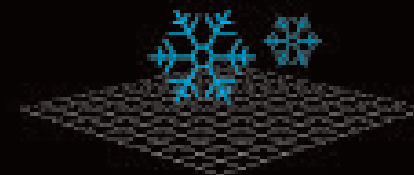
Airy in places with  
increased sweating



Breathable, moisture  
wicking. Comfortable  
and hygienic



Flexible material  
adjusting to the body



Helps to keep optimal  
temperature



30393

29678

29681

**TERMOACTIVE UNDERWEAR SEBBUS**

79% polyamide / 16 % polyester / 5% elastane.  
 Drymoov fabric.  
 Seamless technology based on thermal body mapping.

M/L, XL/XXL, XXXL

**T-SHIRT LAVO**

100% cotton, 190 gsm.  
 High quality t-shirt with round neck finish. Solid and durable fabric, pleasant to touch, anti-shrink.

08930 S - XXXL

**SAFETY SANDAL - MAPRO SUMMER**

S1. Extra light. Without metal elements. Composite toe cap. Upper made from suede. Oxford lining. Trimmed heel. Double density PU sole.



Harmonized norm: EN20345

31312 39 - 47

**SAFETY SHOES - ROBBY**

Classic safety shoes with improved ergonomic. Steel toe cap. Upper made from grain leather. Comfortable lacing and padded tongue. Trimmed heel. Double density PU sole.

Harmonized norm: EN20345

31301 39 - 47

**SAFETY SHOES - LUMO**

OB. Ergonomic and light. Upper made from innovative fabric FLY KNIT. Rubber and EVA sole. Increased foot ventilation.

Harmonized norm: EN-ISO 20 345



32397 37 - 47





**S1****SAFETY SHOES - MAPRO COMFORT**

S1. Extra light. Without metal elements. Composite, wide toe cap. Upper made from suede. Oxford lining. Trimmed heel. Double density PU sole. Increased foot ventilation. Harmonized norm: EN20345

**09648** 39 - 47**S1P****100% METAL-FREE****SAFETY SHOES - MAPRO**

S1P. Extra light. Without metal elements. Composite toe cap and Kevlar insole. Upper made from suede. Oxford lining. Trimmed heel. Double density PU sole. Increased foot ventilation. Harmonized norm: EN20345

**32922** 36 - 47**S1P****SAFETY SHOES - BOLT**

Increased comfort of use. Upper made from breathable FLYNET fabric. Rubber sole. Steel toe cap and insole.

**18328** 38 - 47**S1P****100% METAL-FREE****SAFETY SHOES - LUMO**

S1P. Ergonomic and light. Composite toe cap and Kevlar insole. Upper made from innovative fabric FLY KNIT. Rubber and EVA sole. Increased foot ventilation. Harmonized norm: EN20345.

**32409** 37 - 47**S1P****100% METAL-FREE****SAFETY SHOES - LUMO**

S1P. Ergonomic and light. Composite toe cap and Kevlar insole. Upper made from innovative fabric FLY KNIT. Rubber and EVA sole. Increased foot ventilation. Harmonized norm: EN20345.

**32241** 37 - 47**S1P****100% METAL-FREE****SAFETY SHOES - LUMO**

S1P. Ergonomic and light. Composite toe cap and Kevlar insole. Upper made from innovative fabric FLY KNIT. Rubber and EVA sole. Increased foot ventilation. Harmonized norm: EN20345.

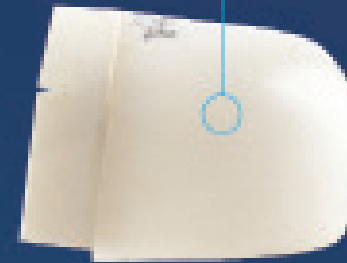
**32397** 37 - 47

# LUMO



upper  
made of  
**FLY KNIT**

composite  
toe



reinforcement  
in particularly  
vulnerable places



honeycomb  
structure insole

sole made  
of Phylon foam

system -grip

 **avacore**  
designed to work



**SAFETY SHOES - LUMO**

S1P. Ergonomic and light.  
 Composite toe cap and Kevlar  
 insole.  
 Upper made from innovative fabric  
 FLY KNIT. Rubber and EVA sole.  
 Increased foot ventilation.  
 Harmonized norm: EN20345.

**34584** 36 – 42**SAFETY SHOES - STRONGO**

S3. Composite toe cap and Kevlar  
 insole.  
 Upper made from grain leather. Toe  
 part covered with additional rubber  
 cover. Double density PU sole.  
 Increased foot ventilation.  
 Harmonized norm: EN20345

**08820** 39 – 47**SAFETY ANKLE SHOES - HARDO**

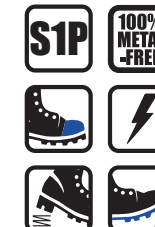
S3. Composite toe cap and Kevlar  
 insole.  
 Upper made from grain leather. Toe  
 part covered with additional rubber  
 cover. Double density PU sole.  
 Increased foot ventilation.  
 Harmonized norm: EN20345

**08821** 39 – 47**SAFETY ANKLE SHOES - FITTER**

S3. Composite toe cap and Kevlar  
 insole.  
 Upper made from nubuck.  
 Innovative system Support System.  
 Net lining. Rubber sole.  
 Harmonized norm: EN20345

**32968** 39 – 47**SAFETY ANKLE SHOES - JOBBY**

S1. Classic safety shoes with  
 improved ergonomic. Steel toe cap.  
 Upper made from grain leather.  
 Comfortable lacing and padded  
 tongue. Trimmed heel. Double  
 density PU sole.  
 Harmonized norm: EN20345

**08816** 39 – 47**SAFETY ANKLE SHOES - PRAMA**

S1P. Extra light. Without metal  
 elements. Composite toe cap and  
 Kevlar insole.  
 Upper made from suede. Oxford  
 lining. Trimmed heel. Double  
 density PU sole.  
 Increased foot ventilation.  
 Harmonized norm: EN20345

**32936** 39 – 47

**WORKING GLOVES DELI WHITE**

White polyester gloves with polyurethane coating.  
 Each pair packed with head card.  
 Harmonized norm: EN420

**33827** 7 – 10**WORKING GLOVES DELI BLACK 2 PAIRS**

Black polyester gloves with polyurethane coating.  
 Each pair packed with head card.  
 Harmonized norm: EN420

**31355** 7 – 10**WORKING GLOVES ECO DRAKO**

Grey polyester gloves with black latex coating. Economic model.

**33831** XL**WORKING GLOVES SOFT DRAKO 2 PAIRS**

Red polyester gloves with black latex coating.  
 High quality raw materials.  
 Light, breathable, quick-drying  
 Each pair packed with head card.  
 Harmonized norm: EN420

**33325** 7 – 11**WORKING GLOVES SOFT DRAKO**

Red polyester gloves with black latex coating.  
 High quality raw materials.  
 Light, breathable, quick-drying  
 Each pair packed with head card.  
 Harmonized norm: EN420

**26102** 7 – 11**ANTI CUT GLOVES EXTRA CORTE**

Seamless gloves made of HPPE / glass fiber in white and blue, coated with a layer of grey polyurethane, stitch 13G. Cut resistance - level C. EN388:2016 – 4X43

**33817** 7 – 11**ANTI CUT GLOVES PREMIUM CORTE**

Fluorescent seamless gloves made of HPPE / glass fiber, coated with a layer of rough nitrile, 13G stitch. Cut resistance - level C. EN388:2016 – 4X44

**32822** 7 – 11**ANTI CUT GLOVES SCUDO**

Protective gloves made of a mixture of fiberglass coated with polyurethane. EN388:2016 – 4X44C

**31368** 8 – 10**ANTI CUT GLOVES SCUDO**

Protective gloves made of a mixture of fiberglass coated with polyurethane. EN388:2016 – 4X44C

**31364** 8 – 10**WORKING GLOVES COLUMBIAN-H**

5 fingers gloves made of very good quality 2 types of leather: soft goat leather and split leather.  
 Category II. Harmonized norms: EN388:20013 & EN420:2003

**33735** 9 – 10**WORKING GLOVES COLUMBIAN-M**

5 fingers gloves made of very good quality, soft goat leather.  
 Tightened with an elastic band at wrist.  
 Category II. Harmonized norms: EN388:20013 & EN420:2003

**33737****WORKING GLOVES COLUMBIAN-A**

Flexible fabric gloves strengthened with goat leather.  
 Category II. Harmonized norms: EN388:20013 & EN420:2003

**31807** 7 – 10

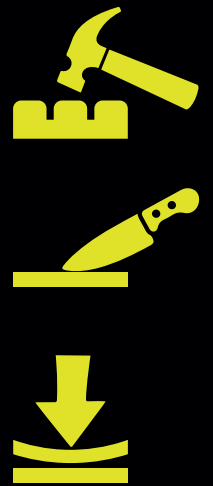


# Scudo



avacore  
designed to work

● 31368 ● 31364



Thermoplastic rubber TPR panels to protect the hand against injuries without reducing the elasticity of the gloves

Strengthening between the thumb and the pointing finger

Strengthening the back part protects against impacts, a special design disperses impacts over a large area.

Nitrile foam layer provides precise grip in wet and dry conditions and increases abrasion resistance

Foam, elastic inserts and anatomical stitching matched to the shape of the hand for increased comfort of work



Flexible, cut-resistant HPPE fiber fabric meets EN388 standards level 5



**WORKING GLOVES COLUMBIAN-T**

Flexible fabric gloves strengthened with soft goat leather. Provide excellent dexterity.  
 Category II. Harmonized norms: EN388:20013 & EN420:2003

**31815** 8 – 10**WORKING GLOVES COLUMBIAN-D**

Made from soft goat leather in natural colour.  
 Category II. Harmonized norms: EN388:20013 & EN420:2003

**31818** 9 – 10**WORKING GLOVES COLUMBIAN-E**

Economic model of classic glove. Made from split leather.  
 Category II. Harmonized norms: EN388:20013 & EN420:2003

**31812** 10,5**WORKING GLOVES COLUMBIAN-P**

Premium model of classic glove. Made from split leather.  
 Category II. Harmonized norms: EN388:20013 & EN420:2003

**31814** 10,5**WORKING GLOVES COLUMBIAN-R**

Made from one piece of leather what make the glove more durable.  
 Category II. Harmonized norms: EN388:20013 & EN420:2003

**31821** 10,5**SAFETY SPECTACLES SA-130**

Economic product. One piece curve PC lens with wide range vision and protection. Nylon leg design with new production technique by color rubber wrap around make user feel comfortable even after long time wear. Sleek frameless with ultra-light design suitable for everyday wear.

**33143****SAFETY SPECTACLES OLLOS**

Protective goggles with splash protection. Resistant to weight up to 100kg. First optical class. Ventilated side panels.

**33486****SAFETY SPECTACLES SA-800KN**

Mechanical strength – FT.  
 First optical class.  
 Four-level temple length adjustment.  
 Tilt adjustment.

**33145****SAFETY SPECTACLES SA-520**

Fashion safety glasses with mold in one piece style and replaceable nose pad. Comfortable soft rubber nose pad and temple leg tip for better comfort. PC frame and wide vision PC lens. Suitable for most environment including office, outdoor, sporting, industry and factories.

**06161****SAFETY SPECTACLES SA 820**

Special design safety glasses. Unique vanguard appearance with colorful frame. Anti-slip rubber legs and soft rubber replaceable nose pad for better confirm and wearing experience. Attractive sporty style with two ventilation hole for a better look and fitting.

**06171**





Avacore Sp. z o. o.  
Księdza Prałata Edwarda Płonki 8  
42-680 Tarnowskie Góry

+48 32 381 17 44  
+48 515 015 058  
[sales@avacore.pl](mailto:sales@avacore.pl)