WORK FOOTWEAR CATALOGUE 2020





Since 2019, our shoe manufacture has switched to using a new PU sole, which is even lighter, more flexible and resistant to environmental exposure.

Since the sole is subjected to intense physical impact, abrasion and regular deformation, the materials used for its manufacture must be of the highest quality and durability.

We prefer polyurethane, because it is lightweight, has good abrasion resistance, flexible, has excellent damping and good thermal insulation. Modern technologies allow maximizing the use of all these properties.







WORK SANDALS

Art: 01

Sizes: 36-48

Shoe upper: leather

Lining: textile

Outsole: oil and petrol resistant material

Toe cap:

1. Thermoplastic (without protection) (**K01**)

2. Metal (**01M** Sizes: 39-48)

3. Metal+ kevlar midsole (01MK Sizes: 39-48)









WORK BOOTS

Art: 02

Sizes: 36-48

Shoe upper: leather

Lining: breathable 3D textile lining **Outsole:** oil and petrol resistant material

Toe cap:

1. Thermoplastic (without protection) (02)

2. Metal (**02M** Sizes: 39-48)

3. Metal+ kevlar midsole (**02MK** Sizes: 39-48)







Art: 08

Sizes: 40-48

Shoe upper: leather

Lining: breathable 3D textile lining

Outsole: oil and petrol resistant material, lightweight

Toe cap:

1. Thermoplastic (without protection) (08)

2. Metal (08M)

3. Metal+ kevlar midsole (08MK)



WORK SHOES

Art: 010

Sizes: 40-47

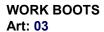
Shoe upper: leather

Lining: textile, synthetic and natural leather

Outsole: thermoplastic rubber







Shoe upper: leather

Lining: insulated material, suitable for year-round use

Outsole: oil and petrol resistant material

Toe cap:

1. Thermoplastic (without protection) (**K03**)

2. Metal (03M Sizes: 39-48)

3. Metal+ kevlar midsole (03MK Sizes: 39-48)



WORK BOOTS

Art: 04

Sizes: 38-48

Shoe upper: leather

Lining: breathable 3D textile lining **Outsole:** oil and petrol resistant material

Toe cap:

1. Thermoplastic (without protection) (04)

2. Metal (04M Sizes: 39-48)

3. Metal+ kevlar midsole (04MK Sizes: 39-48)











Shoe upper: leather

Lining: breathable 3D textile lining **Outsole:** oil and petrol resistant material

Toe cap:

1. Thermoplastic (without protection) (316)

2. Metal (316M Sizes: 39-48)

3. Metal+ kevlar midsole (316MK Sizes: 39-48)







WORK BOOTS Art: 0525

Size: 39-48

Shoe upper: leather

Lining: breathable 3D textile lining **Outsole:** oil and petrol resistant material

Toe cap:

1. Thermoplastic (without protection) (0525)

2. Metal (0525M)

3. Metal+ kevlar midsole (0525MK)





WORK BOOTS

Art: 06

Sizes: 36-48

Shoe upper: leather, kirza

Lining: insulated material, suitable for year-round use

Outsole: oil and petrol resistant material

Height: 24 cm

Toe cap:

1. Thermoplastic (without protection) (06)

2. Metal (06M Sizes: 39-48)

3. Metal+kevlar midsole (06MK Sizes: 39-48)

WORK BOOTS Art: 09

Sizes: 40-47

Shoe upper: leather, kirza

Outsole: oil and petrol resistant material

Height: 24 cm

Toe cap:

1. Thermoplastic (without protection) (09)

2. Metal (**09M**)

3. Metal+ kevlar midsole (09MK)











Sizes: 40-47

Shoe upper: leather

Outsole: oil and petrol resistant material

Height: 28 cm







WINTER BOOTS

Art: 716

Size: 39-47

Shoe upper: leather

Lining: breathable 3D textile lining **Outsole:** oil and petrol resistant material

Toe cap:

1. Thermoplastic (without protection) (716)

2. Metal (**716M**)

3. Metal+ kevlar midsole(**716MK**)







Shoe upper: leather; kirza

Lining: faux fur

Outsole: oil and petrol resistant material

Height: 24 cm

Toe cap:

1. Thermoplastic (without protection) (066)

2. Metal (066M Sizes: 39-48)

3. Metal+ kevlar midsole (066MK Sizes: 39-48)



WINTER BOOTS

Art: 717

Size: 39-47

Shoe upper: leather **Lining:** faux fur

Outsole: oil and petrol resistant material

Toe cap:

1. Thermoplastic (without protection) (717)

2. Metal (**717M**)

3. Metal+ kevlar midsole(717MK)











Shoe upper: leather Lining: faux fur

Outsole: oil and petrol resistant material

Toe cap:

1. Thermoplastic (without protection) (315)

2. Metal (315M Sizes: 39-48)

3. Metal+ kevlar midsole (315MK Sizes: 39-48)







WINTER BOOTS Art: 0524

Size: 39-48

Shoe upper: leather **Lining:** faux fur

Outsole: oil and petrol resistant material

Toe cap:

1. Thermoplastic (without protection) (0524)

2. Metal (0524M)

3. Metal+ kevlar midsole (0524MK)





WINTER BOOTS Art: 033

Sizes: 36-48

Shoe upper: leather Lining: faux fur

Outsole: oil and petrol resistant material

Toe cap:

Thermoplastic (without protection) (**K033**)
Metal (**K033M** Sizes: 39-48)

3. Metal+ kevlar midsole (**K033MK** Sizes: 39-48)



Shoe manufacturing company OU ALMITEKS is located in the industrial district of Narva. It is well-known in the European market as a manufacturer of work shoes.

The aim of ALMITEKS is to manufacture high quality and safe work shoes at affordable prices and to develop new designer models that would be suitable not only for work but also for everyday use.

By far, we have developed 13 standard models which have (at the customer's request) special insulating material, metal toe cap and the upper part made of natural leather (white/black) or chamois leather.

OU ALMITEKS Puskini 22, M1M2, 20307 Narva, Eesti

info@almiteks.ee www.almiteks.ee

