

## Safety shoes - EN 345

Shoes with the following minimum requirements: **safety toe cap able to withstand up to 200J, suede or imitation leather upper and minimum upper height**, as well as the following basic additional requirements: **anti-perforation midsole (P)**



### Safety Cat. S1-P

**Made entirely of suede leather** - Ankle boot model

With padding to protect the malleolus

Anti-perforation midsole - Removable anatomical inner sole, anti-bacteria and anti-fungal

Nitril rubber sole, oil resistant and anti-static



Size	42	44	45
Code	M 1986 1042	M 1986 1044	M 1986 1045
M 1986/1* Per pair €			

\* To be discontinued

### Safety Cat. S1-P

**In suede leather, with cordura inserts and breathable liner**

**Extra large steel toe cap - Steel anti-perforation midsole**

Dual density polyurethane toe cap that is oil resistant and anti-static, with non-skid ridges

Removable anatomical inner sole, anti-bacteria and anti-fungal



M 1990/1 - Low version

M 1990/2 - Ankle boot version

Size	40	41	42	43	44	45	46
Code	M 1990 .... 1040	1041	1042	1043	1044	1045	1046
M 1990/1 Per pair €							
Code	M 1990 .... 2040	2041	2042	2043	2044	2045	2046
M 1990/2 Per pair €							



### Safety Cat. S3

**All grain leather**

Absorbent, breathable inner liner

Sole in oil resistant, anti-static nitril rubber, with anti-perforation midsole

Removable anti-bacteria, anti-fungal, anatomical inner sole

Size	40	41	44	45
Code	M 1994 5040	M 1994 5041	M 1994 5044	M 1994 5045
M 1994/5** Per pair €				

\* To be discontinued



## ABC TOOLS Safety boots - EN 345



Safety toe cap



Waterproofing



Non-skid



Anti-static (A)



hydrocarbon resistant sole



resistance to bending



Energy-absorbing heel

### Safety Cat. S5 - With steel anti-perforation midsole

Particularly suitable for use on construction sites, warehouses, stores, mechanical industry, transport, maintenance, etc.

**Made entirely of soft nitril rubber**, resistant to low temperatures

**Steel safety toe cap** - With inside lining

**Nitril rubber sole**, oil and heat resistant and anti-static, **with non-skid ridges**

Size	40	41	42	43	44	45
Code	M 2002 .... 2040	2041	2042	2043	2044	2045
M 2002/2 Per pair €						



## Safety shoe covers - EN 20345

Shoe covers for visitors, suitable for providing protection against crushing and knocking hazards during industrial site visits

With **extra-light aluminium-titanium toe**, resistant up to 200 J

**Non-slip sole with high grip coefficient**, resistant to hydrocarbons

Light, ergonomic, suitable for any type of shoe with or without heel

**Size 39-43, adjustable** using a buckle with Velcro

Provided in a comfortable shoe-holder bag



Code M 2004 1043	M 2004/1	Per pair €	1
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