



AVUS SAFETY WELLIES BLACK PVC S5 SR FO

Lined safety wellies. Excellent for challenging industrial environments. With a steel toe cap and anti-perforation insole, it guarantees protection against crushing and punctures, while the PVC material provides waterproofing. The PVC and nitrile rubber sole provides resistance to oils, greases, acids and solvents, as well as being slip-resistant, increasing safety at work. The spur on the heel is a practical detail that makes it easier to take off your shoes, making it even more functional. Ideal for a variety of industries, these wellies comply with safety and comfort standards, guaranteeing protection in environments that require special attention.

- ✓ **Steel toecap resistant to impacts of up to 200J**
- ✓ **Anti-perforation insole**
- ✓ **Jersey lining Hydrocarbon-resistant, antistatic and non-slip sole**
- ✓ **Shock absorption in the heel area**
- ✓ **High level of slip resistance**

TECHNICAL SPECIFICATIONS

Exterior	PVC
Interior	Jersey
Anti-perforation insole	Steel
Toe cap	Steel
Outsole	PVC/Nitrile
Color	Black
Sizes	36-48

MAINTENANCE AND STORAGE CARE

You should follow these instructions so that your footwear maintains its quality and prolongs its durability: When you take your shoes off, leave them to air before putting them away. Always keep your shoes dry and preferably clean. You can put a sheet of newspaper or absorbent paper inside the boots to absorb the moisture from perspiration, preventing bad odours and the creation of fungus-causing bacteria. Footwear must have time to dry out completely from the perspiration it has absorbed during the day. If it remains damp, bacteria will grow, causing unpleasant odours and, even more seriously, the proliferation of fungi and consequently diseases such as the unwanted and uncomfortable mycosis. Shoes should be stored in their original packaging in a cool, dry place away from light.

CLEANING CARE

HOW TO CLEAN TO REMOVE MORE DIFFICULT DIRT

Clean regularly with water and detergent using a soft brush. Rinse with plenty of water and leave to dry thoroughly at room temperature in the shade. Never put in a washing machine or tumble dryer. Regularly disinfect the inside of the boot with a suitable spray, you can also use isopropyl alcohol or baking soda powder.

REFERENCES

SAP	Description	EAN
CHS01070536	AVUS SAFETY WELLIES BLACK PVC S5 #36	5604630099691
CHS01070537	AVUS SAFETY WELLIES BLACK PVC S5 #37	5604630099707
CHS01070538	AVUS SAFETY WELLIES BLACK PVC S5 #38	5604630099714
CHS01070539	AVUS SAFETY WELLIES BLACK PVC S5 #39	5604630099721
CHS01070540	AVUS SAFETY WELLIES BLACK PVC S5 #40	5604630099738
CHS01070541	AVUS SAFETY WELLIES BLACK PVC S5 #41	5604630099745
CHS01070542	AVUS SAFETY WELLIES BLACK PVC S5 #42	5604630099752
CHS01070543	AVUS SAFETY WELLIES BLACK PVC S5 #43	5604630099769
CHS01070544	AVUS SAFETY WELLIES BLACK PVC S5 #44	5604630099776
CHS01070545	AVUS SAFETY WELLIES BLACK PVC S5 #45	5604630099783
CHS01070546	AVUS SAFETY WELLIES BLACK PVC S5 #46	5604630099790
CHS01070547	AVUS SAFETY WELLIES BLACK PVC S5 #47	5604630099806
CHS01070548	AVUS SAFETY WELLIES BLACK PVC S5 #48	5604630099813

This sheet is for information purposes only and does not exempt you from consulting the manual that is supplied with the footwear.

Note: The technical information provided, either verbally or in writing, is based on our current knowledge and should be considered as collaboration without commitment. The use of the product is beyond our control, thus, we rule out any responsibility for its improper use. The customer is responsible to confirm and validate (by testing) if the product is suitable for the process and the type of use in question. Our purpose is exclusively to guarantee the quality of the products, according to our standards.