

DAYTONA S3 SRC HRO ESD

CHEMITOOL DAYTONA S3 SRC HRO ESD is a safety shoe designed for the challenges of everyday life. Endurance and Performance are the key words that define it, allowing its use for long hours with less fatigue. Sporty and casual design to break away from the traditional safety shoes, with water repellent suede vamp, breathable air mesh fabric and reflective details, nothing has been forgotten. The micro-perforated EVA insole reduces perspiration and is replaceable. Super light and flexible thanks to the fiberglass toecap, 30% lighter than traditional toecaps, and the bi-material EVA and rubber sole, with excellent anti-slip properties. DAYTONA shoe is 100% non-metallic and ESD which allows it to be used in explosive environments or where the risk of electrostatic discharges must be reduced, such as companies producing electronic components, laboratories, fuel stations, handling flammable products, airports, etc. Besides, its sole gives a resistance up to 300° temperature - excellent for those who work on asphalt, or circulate in very hot factory floor areas.

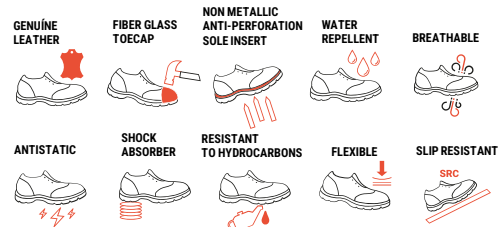


BLACK

EN ISO 20345



- ✓ **Fiberglass toecap - 30% lighter**
- ✓ **Non-metallic anti-perforation sole insert**
- ✓ **Water-repellent suede**
- ✓ **Breathable Air Mesh fabric**
- ✓ **Reflective strips**
- ✓ **Replaceable micro-perforated EVA insole**
- ✓ **Lightweight and flexible**



ROYAL BLUE



CHOCOLATE BROWN



SILVER GREY

HRO SOLE



• SOLE RESISTANT UP TO 300°C

ESD



• RESISTANT TO ELECTROSTATIC DISCHARGES

EVA INSOLE



• MICROPERFORATED AND REPLACEABLE

NON METALLIC



• SHOE WITHOUT METAL COMPONENTS

TECHNICAL SPECIFICATIONS

COMPOSITION	
Exterior	Leather and air mesh fabric
Interior	Mesh fabric
Anti-perforation insole	Non-metallic
Insole	EVA
Toe cap	Fiberglass
Outsole	Rubber + EVA
Color	Black – Blue – Brown - Grey
Sizes	36-47

CÓDIGOS

SAP	SIZE	EAN	COLOR
CHS01030436	36	5604630151139	BLACK
CHS01030437	37	5604630020336	
CHS01030438	38	5604630020329	
CHS01030439	39	5604630020312	
CHS01030440	40	5604630020305	
CHS01030441	41	5604630020299	
CHS01030442	42	5604630020282	
CHS01030443	43	5604630020275	
CHS01030444	44	5604630020268	
CHS01030445	45	5604630020251	
CHS01030446	46	5604630020244	
CHS01030447	47	5604630020237	

SAP	SIZE	EAN	COLOR
CHS01030336	36	5604630151122	ROYAL BLUE
CHS01030337	37	5604630020442	
CHS01030338	38	5604630020435	
CHS01030339	39	5604630020428	
CHS01030340	40	5604630020411	
CHS01030341	41	5604630020404	
CHS01030342	42	5604630020398	
CHS01030343	43	5604630020381	
CHS01030344	44	5604630020374	
CHS01030345	45	5604630020367	
CHS01030346	46	5604630020350	
CHS01030347	47	5604630020343	

SAP	SIZE	EAN	COLOR
CHS01030136	36	5604630151108	CHOCOLATE BROWN
CHS01030137	37	5604630023542	
CHS01030138	38	5604630023535	
CHS01030139	39	5604630023528	
CHS01030140	40	5604630023511	
CHS01030141	41	5604630023504	
CHS01030142	42	5604630023498	
CHS01030143	43	5604630023481	
CHS01030144	44	5604630023474	
CHS01030145	45	5604630023467	
CHS01030146	46	5604630023450	
CHS01030147	47	5604630023443	

SAP	SIZE	EAN	COLOR
CHS01030236	36	5604630151115	SILVER GREY
CHS01030237	37	5604630023436	
CHS01030238	38	5604630023429	
CHS01030239	39	5604630023412	
CHS01030240	40	5604630023405	
CHS01030241	41	5604630023399	
CHS01030242	42	5604630023382	
CHS01030243	43	5604630023375	
CHS01030244	44	5604630023368	
CHS01030245	45	5604630023351	
CHS01030246	46	5604630020466	
CHS01030247	47	5604630020459	

MAINTENANCE AND STORAGE CARE

You must follow these guidelines to allow that your footwear keeps its quality and **extend its durability**.

- When taking off your shoes, let your footwear air out before storing them.
- You should always keep your shoes dry and preferably clean. You can place a sheet of newspaper or absorbent paper inside the shoes to absorb the moisture from sweating. It prevents bad odours and the creation of bacteria that can cause fungus.
- You must not use the same shoes twice in a row! The shoes must have time to completely dry the sweating that they have absorbed during the day. If they are damp, can develop bacteria causing unpleasant odours and, even more serious, the proliferation of fungus and consequently diseases, such as unwanted mycoses.
- Clean regularly with a brush or cloth to prevent accumulation of dirt and preferably wash them at least once a month.
- Regularly disinfect the shoe inside with a suitable spray, you can also use isopropyl alcohol or baking soda.
- Wash the insole regularly and change it when it is not in its proper condition.
- Shoes should be stored in their original packaging in a cool, dry place and away from light.

HOW TO CLEAN TO REMOVE MORE DIFFICULT DIRT

- **Leather footwear:** clean with a slightly damp cloth and, as the last option you can use a soft cloth or a soft brush with neutral soap. You should avoid this procedure as it can stain the leather, test before in a less visible area. Let it air dry, but not expose to the sun, after drying apply a moisturizing cream or shoe polish
- **Suede footwear:** To protect against stains and water splashes, you should use a suitable waterproofing spray. Do not use water to clean this material. To clean, use a bristle brush and brush the shoes in the opposite direction to the suede fibres to remove dust and dirt. At the end, pass the brush in the suede fibres direction to leave it in the initial position.
- **Microfiber and fabric footwear:** Microfiber can be washed or sanitized at up to 60°C without drying out or losing its original characteristics. You should only wash it with water and neutral detergent. Microfiber shoes should also dry at room temperature and in the shade, and never near sources of intense heat, such as clothes dryers, boilers, heaters, stoves, cookers or the sun, as the footwear can lose its flexibility.

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.