

# Technical specs

## XR300S1P - XR300 S1P HRO SRC (XR300SPGO - XR300SPGB)

### **Name:**

SPLIT NUBUCK LEATHER AND NYLON MESH SHOES - S1P HRO SRC

### **Size:**

39 - 40 - 41 - 42 - 43 - 44 - 45 - 46 - 47

### **Colour:**

Beige - Grey / Blue - Grey / Orange-coloured



### **Description :**

X-RUN range shoes. Upper : Split Nubuck leather and 3D nylon mesh. Lining : Absorbent polyamide. Footbed : Preformed and removable. Polyamide on EVA. Composite toe cap and midsole. Midsole : PU with shock absorber Panoshock®. Outsole : Rubber.

### **Materials:**

Upper: split nubuck leather and 3D nylon mesh  
Lining: Polyamide  
Preformed footbed : polyamide on EVA  
Midsole: PU with shock absorber Panoshock®  
Outsole: rubber  
Puncture resistant midsole and toe cap : composite

### **Strong points:**

Shock-resistant and crushproof composite toe cap 200 j.  
Composite puncture-proof sole.  
Panoshock® energy absorbing heel.  
Oil resistant bottom assembly.  
Slip-resistant studded sole for loose soil.  
Anti-static protection.  
Fast lacing.

### **Instructions for use:**

General use safety footwear for smooth and oily industrial-type floors or loose ground, for indoor or outdoor use against intermediate risks equipped with a puncture-proof sole and a protective toe cap providing protection against shocks equivalent to 200 joules and against crushing risks under a maximum 1500 daN load. S1P\*: safety footwear with antistatic protection, energy absorbing heel and puncture-proof sole, HRO\*: contact-heat resistant outsole, 300°C for 60s.

### **Limits to use:**

The DELTAPLUS® guarantee can only be applied optimal-condition shoes, being used without adding up any accessories likely to generate a change in protection, or it cannot be applied when its use is not specified in the current instructions for use. Not to be used for protection against further hazards than defined above. Not to be used within the scope of any other field of activity than that defined in the above-mentioned instructions. A removable insock is provided with this footwear. Testing was carried out on the footwear with the insock in place. Consequently, this footwear must be worn with the insock in place. It may only be replaced by a comparable insock supplied by Delta Plus. This footwear contains no substances known to cause allergic reactions in people with allergic sensitivities.

### **Instructions for storage:**

To be stored in its original packing in a dry place, sheltered from sun light.



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### **Instructions for cleaning / maintenance:**

After any use, leave unpacked shoes in a ventilated place away from any heat source. To remove clay and dust, use a non metallic brush. For stains, use a wet cloth with soap if necessary. To shoe polishing, use a standard product. See the cleaning instructions above.

### **Performances :**

Fulfill the requirements of the European Directive 89/686, speciallfor ergonomics, harmless, comfort, airing and flexibility and fulfill therequirements of the European standards EN ISO 20344:2011 and EN ISO 20345:2011 S1P\* HRO\* SRC (Resistance to slipping on Ceramic and Steel floors, for all types of hard floors for multiple uses indoors or outdoors).

- **EN ISO 20345:2011** Personal protective equipment - Safety footwear.  
**S1P HRO** : Additional special requirements  
**SRC** : Resistance to slipping



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