

## PARK 6C12.80

02 SRC HRO WRU

PAG. 1/2  
SIZE 36 - 47

### 3D MESH

Does not create odors with excellent breathability.

### TEXTILE MESH

Water penetration resistant and breathable.

### PU COMFORT INSOCK

Soft and light with anti-static points. Easy to remove for cleaning and drying.

### EXTRA LAYER

Mid sole in PU with good rebounding property.

### SELF-CLEAN SYSTEM

Designed to keep the outsole safer and cleaner

### ZIPPER SYSTEM YKK

Zipper system for perfect and fast fit.

### EYELET SYSTEM

System on eyelets and PVC

### PREMIUM NATURAL LEATHER

Hydrophobic, waterproof and breathable premium leather  
Full grain durable leather.

### LADDER CRADLE

Heel breast for better grip on ladder rail.

### NITRILE RUBBER SOLE

Exclusive design that guarantees higher flexibility, comfort and elasticity.



RESISTANT  
UP TO 300°C  
SOLE

**NITRILE RUBBER**

## NORMS EN ISO 20347:2012

**02** - Closed heel area | Anti-static properties | Heel energy absorption | Water penetration and absorption

**SRC** - Slip resistance on ceramic + sodium lauryl sulfate and steel + glycerin

**HRO** - Resistance to hot contact of the outsole

**WRU** - Water penetration resistant uppers

## ADVANTAGES

Comfortable | Fire station boots | Ideal for training

## WORKING ENVIRONMENT

TRAINING | OCCURRENCES | FORMATIONS | FIRE STATIONS

**PARK** 6C12.80  
02 SRC HRO WRU



PAG. 2/2  
CERTIFICATION NUMBER

## TECHNICAL INFORMATION

MATERIALS	STANDARDS	DESCRIPTION	UN.	RESULTS	REQ. EN ISO 15090:2012
<b>UPPER</b> Treated skin, soft and uniform, with excellent transpiration characteristics that significantly increases the level of comfort. Excellent resistance and durability.	<b>5.4.6</b>	<b>WATER VAPOUR PERMEABILITY</b>	mg/cm <sup>2</sup> .h	<b>3,1</b>	min. 2,0
		<b>COEFFICIENT OF PERMEABILITY</b>	mg/cm <sup>2</sup>	<b>31</b>	min. 20
	<b>5.4.3</b>	<b>TEARING STRENGTH</b>	N	<b>245</b>	min.120
		<b>TRANSMITED WATER AFTER 60 MIN</b>	g	<b>0,0</b>	max. 0,2
	<b>6.3</b>	<b>ABSORBE WATER AFTER 60 MIN</b>	%	<b>5,5</b>	max. 30
<b>UPPER LINING</b> 3D MESH - Does not create odors and with excellent breathability	<b>6.6+6.8</b>	<b>WATER VAPOUR PERMEABILITY</b>	mg/cm <sup>2</sup>	<b>32</b>	min. 2
		<b>COEFFICIENT OF PERMEABILITY</b>	mg/cm <sup>2</sup>	<b>256</b>	min. 20
	<b>6.3</b>	<b>TEARING STRENGTH</b>	N	<b>32</b>	min. 15
<b>INSOCK</b> PU COMFORT - Soft and light with anti-static points. Easy to remove for cleaning and drying.	<b>6.2.1.1</b>	<b>ABRASION RESISTANCE (DRY)</b>	cycles	<b>no rupture</b>	51.200
		<b>ABRASION RESISTANCE (WET)</b>	cycles	<b>no rupture</b>	25.600
		<b>WATER ABSORPTION</b>	%	<b>-</b>	min. 70
		<b>WATER DESORPTION</b>	mg/cm <sup>2</sup>	<b>-</b>	min. 100
<b>SOLE</b> NITRILE RUBBER - resistance to high temperatures and great durability. Anti-slip characteristics and resistance to hydrocarbons and oils.	<b>5.8.2</b>	<b>TEARING STRENGTH</b>	N/mm	<b>16</b>	min. 8
	<b>5.8.3</b>	<b>ABRASION RESISTANCE</b>	mm <sup>3</sup>	<b>100</b>	max. 150
	<b>6.4.1</b>	<b>SLIP RESISTANCE ON CERAMIC FLOOR WITH WATER AND DETERGENT</b>	flat	<b>0,47</b>	min. 0,32
	<b>5.11</b>		heel	<b>0,42</b>	min. 0,28
		<b>SLIP RESISTANCE ON STEEL FLOOR WITH GLYCERINE</b>	flat	<b>0,22</b>	min. 0,18
			heel	<b>0,16</b>	min. 0,13
<b>SHOCK ABSORPTION</b> - The absorption capacity of the impact when walking.	<b>6.2.4</b>	<b>SHOCK ABSORPTION (HEEL)</b>	J	<b>103</b>	min. 20

**SHOE WEIGHT (SIZE 40): 590 GR**