

NEW

## NARIL

**S3S** EN ISO 20345 : 2022 S3S SR FO LG SC CI HI HRO **2022** STANDARD VERSION  
ASTM F2413-18 M I C PR SD100  
ESD EN 61340-5-1:2016



1823 COGNAC | 36 ► 48

## PRODUCT CHARACTERISTICS



HRO +300°C  
(high heat-resistance)



Insulated sole  
(cold)



Insulated sole  
(heat)



Non-magnetic



ESD



7hr water-repellent leather



Leather upper



Offset heel LG



Stone guard abrasion resistance



Hydrocarbon resistance

## PARADE TECHNOLOGIES



Supports the arch of the foot



Helps expel soil

### LG MARKING : SAFETY SCALE MOUNTING (UNHOLTED HEEL)

- SC-MARKED STONE GUARD
- ESD STANDARD
- HRO RUBBER GLIDE

## COMPOSITION

|                    |                                     |
|--------------------|-------------------------------------|
| Upper              | Pull-up leather                     |
| Lining             | 3D mesh                             |
| Toe                | Composite                           |
| Insole             | Mesh over ESD PU foam. Removable    |
| Anti-puncture sole | Fabric                              |
| Sole               | PU inter / Nitrile rubber half-sole |
| Weight size 42*    | 730 g *Weight per shoe              |

\*\*

| Size coefficient 42                  | front    |        | heel     |        |
|--------------------------------------|----------|--------|----------|--------|
|                                      | Standard | Parade | Standard | Parade |
| Ceramic floor / Nals (soap solution) | 0,36     | 0,51   | 0,31     | 0,47   |
| SR Ceramic floor / Glycerine         | 0,22     | 0,28   | 0,19     | 0,29   |

## SAFETY TABLE



Toe protection  
(Safety toe cap)



Slip-resistance\*\*  
Ceramic flooring + detergent



Energy-absorbing heel



Anti-static



Puncture-resistance  
Non-metallic insert  
PS = Small spike 3mm



Water-repellent upper



Heat-resistant outsole  
(up to 300°C)



Slip resistance\*\*  
(ceramic floor + detergent)



Hydrocarbon resistance



Grip system (offset heel)



Abrasion resistance  
with a scuff cap



Sole insulation (cold)



Sole insulation (heat)



Electrostatic dissipation