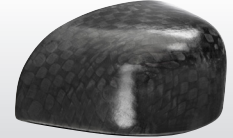


# KENDJI S3 LOW



## CARBON by LEMAITRE






**Carbon fiber toe-cap**  
Cutting-edge technology from  
the aeronautical industry

Sizes 35 to 49

Reference code: **KENDS30BE**

## Product Highlights

-  **Carbon toe-cap by Lemaitre** : ergonomic build, lightness, similar resistance to steel, athermic and non-magnetic
- Memory Foam insole by Lemaitre**: anti-bacterial memory structure, odor neutralizer, MSDs prevention
- Retro-reflective side marker**: to signal presence and enhance visibility
- Bellows Tongue**: to limit intrusion of dust and stones
-  **Protective toe-cap**: Carbon by Lemaitre
-  **Puncture resistant midsole**: high tenacity fabric "0" penetration



## Anti-static sole CARBON PU2D

- Developed outsole for industrial and urban floors**
- Large bearing surface**: optimal stability
- Shock absorption**: preservation of the back and joints
- Conformal to bent positions**: knee notches and crouching
- Sculpted studs**: reinforced grip

## USAGE

- Finishing works, light industry, logistics, services, handling



[lemaitre-securite.com](http://lemaitre-securite.com)

An exacting attitude to quality is our culture, safety our priority



# KENDJI S3 LOW



STANDARD EN ISO 20345 : 2011

## Characteristics of the upper

- **Upper material:** breathable water-repellent honeycomb pattern fabric, water-repellent microfiber and retro-reflective marker
- **Bellows tongue:** abrasion-resistant textile
- **Collar :** microfiber
- **Lining:** 3D microporous fabric

## Characteristics of the sole

- **Designation :** CARBON PU2D
- **Material :** polyurethane / polyurethane
- **Antistatic sole**
- **SRA Adhesion coefficient :**  
forward flat slip: 0,34 (standard  $\geq$  0,32)  
forward heel slip: 0,31 (standard  $\geq$  0,28)
- **SRB Adhesion coefficient :**  
forward flat slip: 0,22 (standard  $\geq$  0,18)  
forward heel slip: 0,20 (standard  $\geq$  0,13)

## VARIANT



**Buzz S3 SRC**  
BUZZS30GR

## Practical information

Weight of one shoe size 42: 498 g

**CERTIFICATION N°** 0075/007/161/09/19/2718 EXT 05/10/19

## Packaging

sizes 35 to 42	sizes 43 to 49
<b>shoebox</b> 315 x 220 x 123 mm	<b>shoebox</b> 355 x 220 x 130 mm
<b>carton</b> 635 x 445 x 315 mm	<b>carton</b> 660 x 450 x 360 mm
10 shoeboxes per carton	10 shoeboxes per carton

## Gencods

<b>35</b>	3237154283356	<b>43</b>	3237154283431
<b>36</b>	3237154283363	<b>44</b>	3237154283448
<b>37</b>	3237154283370	<b>45</b>	3237154283455
<b>38</b>	3237154283387	<b>46</b>	3237154283462
<b>39</b>	3237154283394	<b>47</b>	3237154283479
<b>40</b>	3237154283400	<b>48</b>	3237154283486
<b>41</b>	3237154283417	<b>49</b>	3237154283493
<b>42</b>	3237154283424		

## Memo for basic and additional requirements of the standard EN ISO 20345: 2011

### Safety Footwear

SBP		
S1		<b>A</b> <b>E</b> <b>Fo</b>
S1P		<b>A</b> <b>E</b> <b>Fo</b>
S2		<b>A</b> <b>E</b> <b>Fo</b> <b>Wru</b>
S3		<b>A</b> <b>E</b> <b>Fo</b> <b>Wru</b>

200 J toe-cap: protection of the forefoot against impact and crushing

Anti-perforation insert 1100 N: foot protection against perforation

<b>A</b>	Anti-static footwear	<b>Ci</b>	Insulation against cold
<b>E</b>	Shock absorption at the heel	<b>Hi</b>	Insulation against heat
<b>Fo</b>	Fuel oil-resistant outsole	<b>Hro</b>	Outsole resistance to hot contact
<b>Wru</b>	Water penetration and water absorption resistant upper	<b>Wr</b>	Water resistant
	Electrostatic discharge	<b>An</b>	Ankle protection
<b>SRA</b>	Slip-resistance on ceramic floors with detergent		
<b>SRB</b>	Slip-resistance on steel floors with glycerol		
<b>SRC</b>	= <b>SRA</b> + <b>SRB</b>		

**Lemaitre Sécurité**  
17 rue de Bitschhoffen - CS 90024  
F - 67350 Val de Moder  
Tél. +33 (0)3 88 72 28 80

[lemaitre-securite.com](http://lemaitre-securite.com)

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