



Designation	Ground warning signs
Name	Take Care by cep
Product No.	7010-15
Average RRP	
Target Market	Production Facilities, Warehouses, Public Buildings

Product Features	Consumer Benefits
Signs in shape of half-moon with warning shading around perimeter.	⇒ Perfect shape to fit your workspace.
Bright, vivid colours	⇒ Access of the electrical cabinet is protected while highlighting a non-storage area.
Semi-matt laminated coating	⇒ Clearly visible (respect of security zones made easier).
High performance adhesive	⇒ Non-reflective coating (optimum readability).
Utilisable de -20° à + 60°C	⇒ Protection against dis-colouration caused by UV light exposure.
Grained finish	⇒ Secure and safe adhesion guaranteed on flat, clean surfaces indoors (excluding carpet).
Economic features	⇒ Highly durable.
Certified according to the European standard ISO 7010	⇒ Tolerates a very large temperature range.
Overall dimensions: 700mm x 350 mm Thickness. 0.2 mm	⇒ Antiskid according to DIN standards : DIN 51097 (grade A) and DIN 51130 (grade R9).
Material : Flexible and resistant adhesive PVC Classification M1 (non-flammable) 100% recyclable	⇒ Approved for areas open to the public.
100% Made in France Factory ISO 9001, ISO 14001 and OHSAS 18001 certified	⇒ Excellent price-quality ratio.
	⇒ Positionable in less than 1 min.
	⇒ ISO 7010 = international standardised pictograms, perfectly understandable for everyone.
	⇒ Design and size perfectly suited for easy integration into your workspace.
	⇒ Prevents no tripping hazard and is suitable for use with fork lift truck in warehouse.
	⇒ Can be delivered flat or lightly rolled (keep picture to outside with a minimum of 30 cm diameter if rolled)
	⇒ Excellent safety features.
	⇒ Guarantee that the product is manufactured to the highest Quality and Environmental standards and with respect for the Health and Safety of employees.

Why list this product in your catalogue?

An innovative product, excellent price-quality ratio, in a chapter identified as growth drivers in your distribution network.

Suggested catalogue text

Ground warning signs for marking the location of electrical danger zones within the workplace to ensure access is maintained at all times. High quality adhesive suitable for use on all flat, clean surfaces indoor (excluding carpet), and will function perfectly in temperatures ranging from -20°C to +60°C. Semi-matt and antiskid surface certified according to DIN standards 51097 (grade A) and DIN 51130 (grade R9). The non-reflective coating ensures optimum readability. Adhesive PVC. Dim. 700 x 350 mm Thickness 0.2 mm, will not damage or peel off if a fork-lift truck is driven over it. Positioning advice on reverse of sticker.



During the installation of these stickers it is recommended to inform staff of their significance because it is everyone's duty to take care of their security at the workplace.

Available Colours	% Sales	Barcode
Yellow (electrical danger)	New	3462159009216

Unit of Sale	1 sticker
Dimensions UoS (mm)	700 x 350 Thickness 0.2 mm
Weight UoS	90 g
Pack Quantity	Box of 20
Pack Dimensions (mm)	670 x 485 H 25
Pack Weight	2.17 kg
Pallet : number of units	600
Pallet : W x L x H (mm)	1200 x 800 H 505

Take Care in situation



Prevent fire risk.
(one in three fires on average is of electrical origin).

Positioning advice:

- **Minimum application temperature** : + 10°C.
- **Carefully clean** the surface where the sticker will be placed: it must be free of dust, degreased and completely dry.
- **Remove the protective film** from the adhesive sticker.
- **Apply** the sticker in the desired location (taking into account alignment with the area to be highlighted).
- **Press down** from the inside of the sticker to the outside (to remove air bubbles).



- It is forbidden to walk on the sticker during the first 24 hours of placement, in order that the adhesive sticks perfectly to the surface.



placement,

To remove

- **Heat the sticker** to facilitate removal (for example: with a hair dryer) then use a scraper.
- **Carefully clean** the surface with a solvent to remove any remaining adhesive residue.