

FEATURES

- Self-adhesive ESB warning labels
- Designed for use on products and on packaging
- The Warning Labels contain 1000 individual stickers placed on a roll
- The Electrostatic Sensitive Devices Label
- ESD S20.20 and EN 61340-5-1 ESD regulates administrative and technical requirements
- Warning Labels promote safety workplace

RS PRO Yellow Paper ESD Label, Attention-Text 45 mm x 25mm

RS Stock No.: 364-3587



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

Visually compelling Warning Labels attract attention, meet legal requirements, look after the safety of its product and people while keeping the cost down for your business. Warning Labels are a necessity to make sure your visitors and your employees are aware of any potential hazards. The Antistatic Labels are internationally recognizable since 1933. You can identify them quickly as they have a triangular shape with a black border on a yellow coloured background. The regulation states that the yellow colour (or amber) should take up to at least 50% of the sign area. The ESD (Electrostatic Discharge) Warning Label plays a crucial role in keeping your components safe against the static. We are proudly introducing our own branded RS PRO ESD Warning Labels, which are self-adhesive for use on products or packaging. The roll contains 1000 individual paper Labels written in English with a height of 45 and a width of 25 mm. These Labels conforms to ESD S20.20 and EN 61340-5-1 control program compliance so you can be confident when purchasing these safety stickers

General Specifications

Product Type	Label
Text Message	Attention
Text Language	English
Sign Description	Attention
Self-Adhesive	Yes
Material	Paper
Colour	Black/Yellow
Quantity Per Package	1000 labels
Shape	Rectangle

Mechanical Specifications

Size	25mm x 45mm
Height	45mm
Width	25mm

Approvals

Standards Met	Supports ESD S20.20 and EN 61340-5-1 ESD control programme compliance
Complies with EN 61340-5-1	Yes

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