

#### SAFETY INFORMATION

The proper use of fine mesh mats is to protect lines lying on the ground from damage as well as visitors and organizers from injuries caused by tripping. In order to do so in a reliable manner, note the following safety instructions when using fine mesh mats.

- These operating instructions are a component of the product and must be read carefully before use.
- Fine mesh mats are designed for use on firm and flat ground.
- When using fine mesh mats on public streets, sidewalks, etc., additional signage/hazard notices or approvals may be required.

#### ESPECIALLY IMPORTANT:

- Do NOT bridge over ANY ditches, shafts, stairs, or similar depressions.
- Do NOT run rigid gas lines below the fine mesh mats.
- Do NOT run defective cables or cables with a voltage >500V below the fine mesh mats.
- Do NOT run pressure-sensitive cables, hoses, or other materials below the fine mesh mats.
- Do not use as table mats or similar (see proper use)

So that the tripping protection does not itself become a tripping hazard, when laying it, make sure that the fine mesh mat is flat and smooth on the ground.

#### MANUFACTURER'S WARRANTY & LIMITATION OF LIABILITY

You can find our current warranty conditions and limitation of liability at:  
[https://cdn-shop.adamhall.com/media/pdf/MANUFACTURERS-DECLARATIONS\\_LD\\_SYSTEMS.pdf](https://cdn-shop.adamhall.com/media/pdf/MANUFACTURERS-DECLARATIONS_LD_SYSTEMS.pdf)

To request warranty service for a product, please contact Adam Hall GmbH, Adam-Hall-Str. 1, 61267 Neu Anspach / Email [Info@adamhall.com](mailto:Info@adamhall.com) / 49 (0) 6081 / 9419-0

#### PROPER DISPOSAL OF THIS PRODUCT (WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT)

(Valid in the European Union and other European countries with waste separation)

This symbol on the product, or the documents accompanying the product, indicates that this appliance may not be treated as household waste. This is to avoid environmental damage or personal injury due to uncontrolled waste disposal. Please dispose of this product separately from other waste and have it recycled to promote sustainable economic activity.

Household users should contact either the retailer where they purchased this product, or their local government office, for details on where and how they can recycle this item in an environmentally friendly manner.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal

#### THE COST-EFFECTIVE THROW MAT

The Defender® RILLS MAT is robust, non-slip, fine mesh rubber mat (styrene-butadiene rubber) for covering cables and avoiding tripping hazards. The coarse patterned base provides support on a variety of floors. The Defender® RILLS MAT is easy to cut and is available in two sizes (70 and 100 cm wide with a length of 10 m).

#### GENERAL DESCRIPTION

Fine mesh mats serve to protect temporary, installed lines along the ground, for example at trade fairs, markets, and events. Fine mesh mats serve to protect people by avoiding tripping hazards.

#### FEATURES

- elastic black rubber mat with coarsely patterned underside
- weatherproof styrene butadiene rubber
- high traction by virtue of fine grooves
- ideal for covering cables, lies flat
- easily trimmed to desired size
- thickness 2.6 mm ± 0.2 mm; length 10 m

#### DESCRIPTION

##### Economy Drop Over

The Defender® RILLS MAT is a hard wearing fine ribbed, slip-resistant styrene butadiene rubber mat for covering cable lines to prevent tripping hazards. A coarse underside pattern provides grip on a multitude of surfaces. Easily cut to size Defender® RILLS MAT is available in 10 m lengths with a choice of 70 and 100 cm widths.

#### SPECIFICATIONS

Item No.:	85970
Product type	Cable Protectors
Type	Fine-ribbed Mats
Material	Rubber
Material thickness	2.6 (± 0.2) mm
Colour	Black
Width	0.7 m
Length	10 m
Weight	23 kg

