

Safety Grip™
H3401N Black Standard

Date: 28/3/18

Technical Data Sheet

Description

The product is a tough, durable self-adhesive anti slip material for application in a wide range of areas. The material is constructed from a self-adhesive plastic base film. The adhesive is pressure sensitive and is protected by a siliconised treated release paper. The upper surface consists of abrasive aluminium oxide particles held in place by a polymer resin. Prior to setting, the granules are charged by static electricity to help point upwards thus increasing grip levels.

Where to normally apply

Designed to provide grip in varied applications even if, once applied correctly, oil, water or other contaminants are present. Perfect for pedestrian traffic or light vehicular traffic.

Advantages of using HAI safety grip

- Tough, durable.
- High levels of Coefficient of Friction; this is how grip is measured.
- Ease of application.
- Withstands most chemicals that are present in commercial environments.
- Will adhere to most surfaces if the installation procedures are followed

Sizes

HAI produces all sizes and shapes. Maximum width is 1168mm and maximum length is 100m.

Packaging

Boxed in a variety of methods dependent on size or customer requirements. The case is marked with a label showing size, quantity, and batch number. Other information is added as required

Application instructions

Please refer to the detailed application instructions.

Product durability

When applied typically 3 years.

Disposal

This product can be incinerated or disposed of through conventional methods; the waste disposal code is 20.01.04