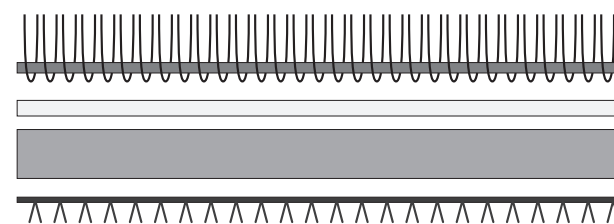


# Pit Grip (Anti-skid floormat for all fabric materials)

## NEW lightweight, anti-skid, recyclable technology

### Features

- ① Lightweight (low fuel consumption/Easy to use)
- ② Anti-skid (improved safety)
- ③ Sound absorbent (comfortable)
- ④ No VOC (no harmful materials)
- ⑤ Recyclable (environmentally friendly)



- Aeration property and greater sound absorbency can be achieved when compared to conventional rubber products due to the use of non-woven fabric.
- Being slippery only with non-woven fabric, we made a unified non-woven fabric with our **W Raschel** woven net, which ensures high retention effect.
- Use of the hot-melt adhesive, which is free from VOC, is environmentally friendly and leads to a lightweight product.

| Description  |                       | Specification             |
|--------------|-----------------------|---------------------------|
| Carpet layer | Pile thread           | Polypropylene / Polyester |
|              | Primary Ground fabric | Polyester                 |
|              | Latex                 | SBR                       |

| Description |         | Specification |
|-------------|---------|---------------|
| Adhesive    | Hotmelt | Olefinic      |

| Description |                  | Specification |
|-------------|------------------|---------------|
| Pit Grip    | Non-woven fabric | Polyester     |
|             | W Raschel        | Polyester     |
|             | Woven Net        | Polyester     |

### Application

- ① Floormat
- ② Mat for nursing care
- ③ Dascon mat

### How to test

【Retention capability test / forward and backward】

<How to measure>

自工メーカーの性能試験方法による

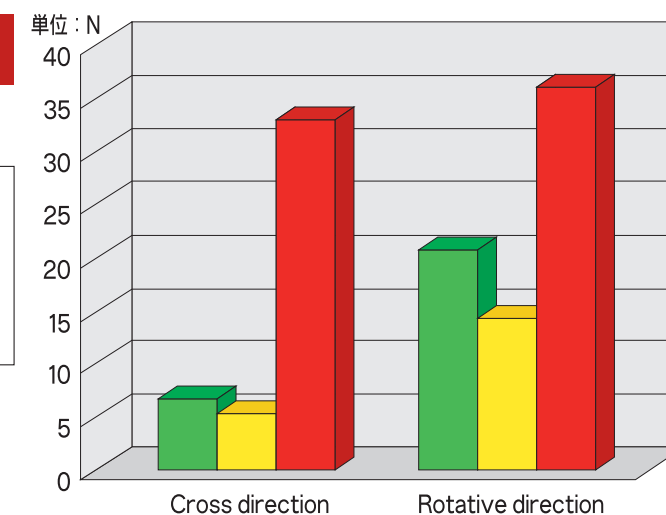
【Retension capability test / rotative direction】

<How to measure>

自工メーカーの性能試験方法による

### Test data

- Competitor's rubber products
- Competitor's non-woven fabric products
- Our developed products



※ 「自工メーカーの性能試験方法による」の部分は稲岡様の翻訳待ちです。