

# 536 Akwadek™

Heavy duty antibacterial PVC grid matting

# Ergonomic, Anti-fatigue & Safety Matting - Hygiene Matting

## 536 Akwadek™

Durable hygienic matting creates a healthier and safer environment in wet areas such as shower facilities. The grip design creates a slip-resistant yet comfortable walking surface for bare feet.

- Heavy duty UV resistant antibacterial PVC grid matting
- Anti-microbial treated materials prevents growth of fungi or bacteria
- Open structure for easy drainage
- Easy to clean and requires minimal maintenance

### Recommended use

- Wet Areas
- Heavy duty

### Colors:

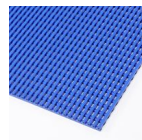
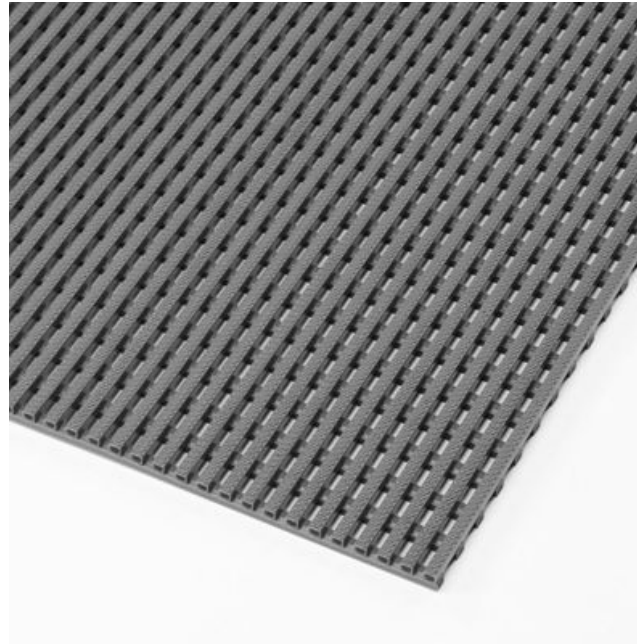
- Blue
- Grey

### Sizes:

- 122cm x 1inm
- 60cm x 1inm
- 91cm x 1inm
- 122cm x 10m
- 60cm x 10m
- 91cm x 10m

### Accessories:

- 536K Akwadek™ Flexdek™ Connectors



WEAR RESISTANCE

SLIP RESISTANCE

ANTI-FATIGUE

# Ergonomic, Anti-fatigue & Safety Matting - Hygiene Matting Akwadek™

## General

|                   |                                          |
|-------------------|------------------------------------------|
| Brand             | Notrax                                   |
| Category          | Hygiene Matting                          |
| Product Number    | 536                                      |
| Product Family    | Industrial & Commercial Matting          |
| Product Group     | Ergonomic, Anti-fatigue & Safety Matting |
| Product Name      | Akwadek™                                 |
| Shipping Location | Barendrecht 2992SB, The Netherlands      |
| Type              | Wet Areas - Hygienic Mats                |
| Update trigger    | 20210310-1301                            |
| Usage Intensity   | Heavy duty                               |

## Sustainability

|                |                                                                                         |
|----------------|-----------------------------------------------------------------------------------------|
| REACH          | Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals). |
| Sustainability | Recyclable material                                                                     |
| Warranty       | 1                                                                                       |

## Tests

|                          |            |
|--------------------------|------------|
| Abrasion Resistance 1000 | 0.058      |
| Hardness                 | 82 Shore A |
| Coefficient Friction Dry | 1.42       |
| Surface Flammability     | Pass       |

## Technical Specifications

|                |                                                       |
|----------------|-------------------------------------------------------|
| Application    | Hygienic anti-slip matting for placement in wet areas |
| Edges          | No borders                                            |
| Material Group | PVC                                                   |
| Process        | Extrusion                                             |

## Akwadek™ Blue

| Art. nr.   | Dimension (cm) | Weight (kg) | Height (cm) |
|------------|----------------|-------------|-------------|
| 536R0048BU | 122cm x 10m    | 81          | 1.2         |
| 536R0024BU | 60cm x 10m     | 40.5        | 1.2         |
| 536R0036BU | 91cm x 10m     | 61          | 1.2         |
| 536C0036BU | 91cm x linm    | 6.1         | 1.2         |
| 536C0024BU | 60cm x linm    | 4.05        | 1.2         |
| 536C0048BU | 122cm x linm   | 8.1         | 1.2         |

## Akwadek™ Grey

| Art. nr.   | Dimension (cm) | Weight (kg) | Height (cm) |
|------------|----------------|-------------|-------------|
| 536R0048GY | 122cm x 10m    | 81          | 1.2         |
| 536R0036GY | 91cm x 10m     | 61          | 1.2         |
| 536R0024GY | 60cm x 10m     | 40.5        | 1.2         |
| 536C0024GY | 60cm x linm    | 4.05        | 1.2         |
| 536C0048GY | 122cm x linm   | 8.1         | 1.2         |
| 536C0036GY | 91cm x linm    | 6.1         | 1.2         |

## Accessories

536K Akwadek™  
Flexdek™ Connectors