

567

Wet/Dry and Greasy Areas - Food Processing & Food Service Mats

# Superflow® XT Nitrile





# Superflow® XT Nitrile

## Reversible Anti-Slip Mats

Reversible anti-slip matting with non-skid surfaces add traction for good adherence in dry, wet and greasy areas. Useable on both sides for extended life.

An effective, economical and durable solution to reduce the risk of slip falls. Low profile for easy cart access. Light weight to facilitate lifting and cleaning. Ergonomic benefit derived from 9.5 mm thick worker platform with raised studs provide grip and aeration and keeps mat from shifting. Cleaning with detergent and water-jet is recommended for extended service life.

Made from a nitrile rubber compound. Free of DOP, free of DMF, free of ozone depleting substances, free of silicone and free of heavy metals.

## 567 Superflow® XT Nitrile

Slip resistant surfaces with drainage system that allows instant evacuation of liquids.

**Specifications:**

- 100% Nitrile rubber compound is oil and grease resistant.
- Overall thickness: 8.5 mm
- Weight: 8.8 kg/m²
- Reversible
- Lightweight
- Excellent drainage
- Low profile for easy cart access
- Flammability Ignition characteristics CPSC FF 1-70: Pass ASTM D2859

**Colours:**

- Black (BL)

**Stock sizes:**

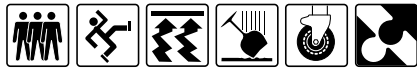
- 91 cm x 152 cm
- 122 cm x 183 cm



## 567 Superflow® XT Nitrile



Art. Nr	Sizes	Weight kg
567S0035NT	91 cm x 152 cm	16 kg
567S0046NT	122 cm x 183 cm	25 kg



**PRODUCT TESTING**



# Superflow® XT Nitrile

## GENERAL DESCRIPTION

<b>Designation</b>	Industrial Matting		
<b>Type</b>	Anti-fatigue/ anti-slip		
<b>Description</b>	Reversible with drainage holes and slip-resistance surface, molded bevelled edges on 4 sides		
<b>Surface Pattern</b>	Antislip		
<b>Category</b>	Reversible lightweight mat		
<b>Recommended Use</b>	Wet general applications – food processing, foodservice, professional kitchens, bars		
<b>Colours</b>	Black		
<b>Dimensions</b>	<b>Standard Sizes</b>	<b>Full Rolls</b>	<b>Custom Lengths</b>
	91 cm x 152 cm	N/A	N/A
	122 cm x 183 cm		
<b>Special Remarks</b>	Oil-resistant, Flammability Ignition characteristics CPSC FF 1-70: Pass ASTM D2859		
<b>Accessories</b>	None		

## TECHNICAL SPECIFICATIONS

<b>Material</b>	100% Nitrile rubber, resistant to most oils and grease.
<b>Backing</b>	
<b>Process</b>	Compression moulding
<b>Weight</b>	8.8 kg/m²
<b>PVC thickness</b>	8.5 mm
<b>Foam thickness</b>	
<b>Overall Thickness</b>	11 mm

## TESTS

<b>Compression Deflection US</b>	ASTM D-395	
<b>Foam Battery</b>		
<b>Abrasion Resistance</b>	ASTM D-3884	
<b>Static Coefficient of Friction</b>	ASTM C1028	
<b>Elongation</b>	ASTM D412	400%
<b>Breaking Load</b>		
<b>Graves Tear Strength</b>	ASTM D-624	40 PSI
<b>Hardness</b>	ASTM D2240-02	55 Shore
<b>Anti-Slip</b>	DIN 51130 and BG-rule BGR181	
<b>Critical Radiant Flux</b>	ASTM E-648	
<b>Fire Retardancy</b>	DIN4102	
<b>Flammability Test</b>	CPSC FF 1-70	Pass ASTM D2859
<b>ESD</b>		
<b>Chemical Resistance</b>		
<b>Sustainability</b>	<ul style="list-style-type: none"> <li>• Recyclable material</li> <li>• REACH compliant (Registration, Evaluation, Authorization and Restriction of Chemicals)</li> </ul>	

zu beziehen bei:

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