

# 562 Sanitop™ Black



- Resilient rubber to provide fatigue relief made of tough compound, designed to yield a long service life.
- Moulded bevelled edges on all 4 sides for trip resistant & easy cart access.
- Lightweight facilitates handling when cleaning.
- Drainage holes and raised studs provide aeration and allow fluids and debris to fall through, keeping the surface clear.
- Aggressive slip resistant surfaces.
- Free of silicone therefore safe for vehicle painting facilities.
- Ergonomic benefit of 12.7 mm thickness worker platform.
- This mat is suitable for general purpose applications.



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PRODUCT SPECIFICATIONS			
Designation		Industrial Matting	
Type		Anti-fatigue / anti-slip	
Description		Duckboard, open ring mat with bevel edges	
Material		Natural rubber compound	
Process		Compression moulding	
Category		Better	
Recommended use		Heavy duty – wet/dry industrial environments - general applications	
Colours		Black	
Weight		8 kg/m²	
Thickness		12.7 mm	
Standard sizes		91 cm x 152 cm, 91 cm x 297 cm, 91 cm x 594 cm	
Custom sizes		N/A	
Special remarks			
PRODUCT TESTING			
Tests		Norms	Results
Foam battery		ASTM D3574	
Abrasion resistance		ASTM D3884-01	
	500 Cycles		
	1000 Cycles		6 % weight loss
Static coefficient of friction		ASTM C1028-96	0.59
Elongation		ASTM D412	227.7%
Breaking load		ASTM D412	37.5 lb
Graves tear strength		ASTM D 1004	
Hardness		ASTM D2240-02	52 Shore A
Anti-slip		DIN 51130 and BG-RULE BGR181	
Sanitary epidemiologic test		GN 2.1.6.1338-03 MCL GN 2.1.6.2309-07 OBUV	Pass - Certificate no. 77.01.16.251.P.044985.07.09
MATERIAL ANALYSIS			
Compression Set @25%		ASTM D395	-6.5 %
Compression deflection @ 25 %		ASTM D575	24.6 lb/in²
Compression deflection@ 50 %		ASTM D575	67.2 lb/in²
FIRE TESTING			
	Critical radiant flux	ASTM E-648	
	Fire retardancy	DIN4102	
		EN 13501-1	
	Flammability test	ASTM D2859	Pass
ESD		ANSI ESD S7.1 50% Humidity	
Sustainability		<ul style="list-style-type: none"><li>• Recyclable material</li><li>• Reach Compliant (Registration, Evaluation, Authorization and Restriction of Chemicals)</li></ul>	