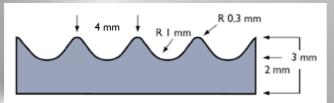
750RS Rib'n'Roll™ 3 mm fine rib Resistant



- Fine rubber rib profile runner of 3 mm thickness.
- Greas resistant, nitrile rubber compound.
- Matting with excellent wear and tear resistance. Used as flooring, shelve liners and in all kinds of industrial applications in workshops, near machines and any place where objects may tend to slide on workbenches, carts, cars or lorry booths. Withstand diluted acids and alkalis.



750RS Rib'n'Roll™ 3 mm fine rib Resistant

		RODUCT SPEC	
Designation	Grooved Matting		
Туре	Flooring / runner		
Description	Corrugated fine rib pattern surface		
Material	Nitrile rubber, grease resistant		
Process	Calendering	Calendering	
Category	Grooved pattern		
Recommended use	Factory and warehouse p and materials.	Factory and warehouse premises or an and materials.	
Colours	Black		
Weight	3.3 kg/m ²		
Thickness	3 mm		
Standard sizes	100 cm x 10 m		
Custom sizes	Per linear meter		
Special remarks	Resistance to temperature : -30°C, +70°		
		PRODUCT T	
	Tests		
Compression deflect	tion	U.S.	
	1.4 kg/cm ²		
	2.8 kg/cm ²		
Foam battery		ASTM D	
Abrasion resistance		ASTM D	
	500 Cycles		
	5000 Cycles		
Static coefficient of	friction	ASTM C	
Elongation		DIN5350	
Breaking load		ASTM D	
Tensile strength		DIN 535	
Hardness		DIN 535	
Anti-slip		DIN 511	
		FIRE TES	
	Critical radiant flux	ASTM E-	
		DIN4102	
	Fire retardancy	EN 1350	
	Flammability test	ASTM D	
ESD		ANSI ES 50% Hui	
Sustainability		Recy Real Rest	



CIFICATIONS			
y kind of industrial applications to protect floors			
°C			
resting	Desulte		
Norms	Results		
03574			
)3884-01			
75004-01			
	0.2% weight loss		
21028-96	0.73		
04	250%		
04	23078		
504	3,5 MPA		
505	60 Shore A		
130 and BG-RULE BGR181			
STING			
2-648			
2			
)1-1			
02859			
SD S7.1			
midity			
yclable material			
ch Compliant (Registration, Evaluation, Authorization and			
triction of Chemicals			