

## Section 5 - Rubber Sheeting & Matting - Drainage Mats

ISO9001:2008,ISO14001:2004,OHSMS18001:1999

### Drainage Mats

#### Product Codification:

Model	Thickness	Color	Length	Width
Industrial	8 mm	1: Red	400 mm	400 mm
Commercial	11 mm	2: Green	500 mm	800 mm
Interlocking	15 mm	3: Black	600 mm	900 mm
	22 mm		915 mm	915 mm
			1000 mm	1500 mm
			1525 mm	

#### Available models:

Industrial:	Commercial:	Interlocking:
2012-8-3(2)/600x900	1087-11-3/1525x915	1120-11-3/400x400
1119-11-3(2)/500x800	1093-22-3/1000x1500	1120-11-1/400x400
		1120-11-2/400x400
		1002-15-3/915x915

### Industrial

#### Structure details:

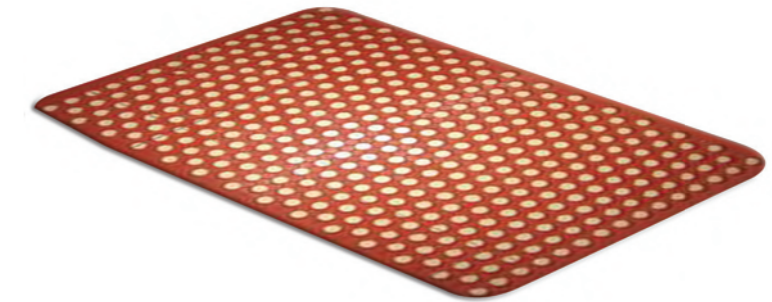
High performance anti-fatigue  
 Drainage holes for wet areas  
 Modular flexibility  
 Resistant to coolant, oils and heats

#### Application:

Oily, greasy industrial workstations  
 Food processing work stations  
 Door entrances  
 Bar and kitchen wet areas

#### Properties:

Grease and chemical resistant  
 Moulded bevelled edges on all sides  
 Meets RoHS and REACH requirements



#### Product Specification

Reference	Colours	Size Length x Width (mm)	Thickness (mm)	Hardness (Sh. A)	Weight (Kg/m <sup>2</sup> )	Material	Working Temperature	Abrasion resistance	Electrical Resistance	Electrical Insulation	Acoustic information
2012	Black Green	600 x 900	8	65±5	2	NR/SBR	- 30°C to + 80°C	< 600 mm <sup>3</sup>		Please contact us	>10 dB
1119	Black Green	500 x 800	11	65±5	2	NR/SBR	- 30°C to + 80°C	< 600 mm <sup>3</sup>		Please contact us	>10 dB

### Commercial

#### Structure details:

High performance anti-fatigue  
 Drainage holes for wet areas  
 Modular flexibility  
 Resistant to coolant, oils and heats

#### Application:

Oily, greasy industrial workstations  
 Food processing work stations  
 Door entrances  
 Bar and kitchen wet areas

#### Properties:

Grease and chemical resistant  
 Moulded bevelled edges on all sides  
 Meets RoHS and REACH requirements



#### Product Specification

Reference	Colours	Size Length x Width (mm)	Thickness (mm)	Hardness (Sh. A)	Weight (Kg/m <sup>2</sup> )	Material	Working Temperature	Abrasion resistance	Electrical Resistance	Electrical Insulation	Acoustic Insulation
1087	Black	1525 x 915	11	65±5	9	NR/SBR	- 30°C to + 80°C	< 600 mm <sup>3</sup>		Please contact us	>10 dB
1093	Black	1000 x 1500	22	65±5	19	NR/SBR	- 30°C to + 80°C	< 600 mm <sup>3</sup>		Please contact us	>10 dB

#### PRODUCT MARKING

STEIGENTECH	1120-11-1/400x400	Date code
STEIGENTECH	2012-8-3(2)/600x900	Date code
STEIGENTECH	1093-22-3/1000x1500	Date code

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### Interlocking Kitchen mat

#### Structure details:

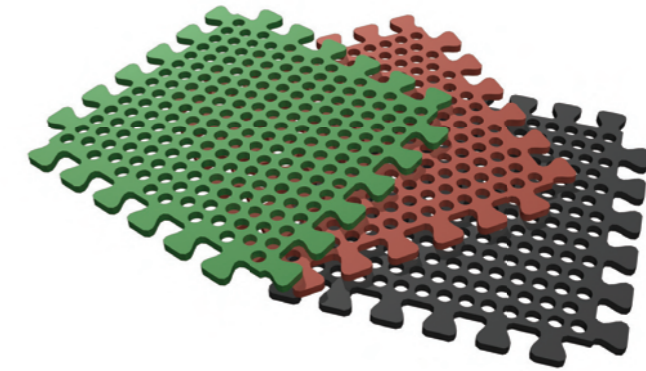
High performance anti-fatigue  
Modular flexibility  
Resistant to coolant, oils and heats

#### Application:

Oily, greasy industrial workstations  
Food processing work stations  
Door entrances  
Bar and kitchen wet areas

#### Properties:

Grease and chemical resistant  
Meets RoHS and REACH requirements  
Interlocked design,easy to stall



#### Product Specification

Reference	Colours	Size Length x Width (mm)	Thickness (mm)	Hardness (Sh. A)	Weight (Kg/m <sup>2</sup> )	Material	Working Temperature	Abrasion resistance	Electrical Resistance	Electrical Insulation	Accoustic information
1120	Black	400 x 400	11	65±5	2	NR/SBR	- 30°C to + 80 °C	< 600 mm <sup>3</sup>	Please contact us		>10 dB
1120	Red	400 x 400	11	65±5	2	NR/SBR	- 30°C to + 80 °C	< 600 mm <sup>3</sup>	Please contact us		>10 dB
1120	Green	400 x 400	11	65±5	2	NR/SBR	- 30°C to + 80 °C	< 600 mm <sup>3</sup>	Please contact us		>10 dB
1002	Black	915 x 915	15	65±5	7	NR/SBR	- 30°C to + 80 °C	< 600 mm <sup>3</sup>	Please contact us		>10 dB