



PT Basis Pancakarya

Jl. Raya Sumber Jaya No. 61, Tambun 17510, Bekasi Timur, Jawa Barat, Indonesia
Tel: 021-93009536 Fax: 021-82428098 Email: cs@basisrubber.com http://www.basisrubber.com

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TECHNICAL DATA SPECIFICATION

Product Description

CR Interlocking Rubber Mats are best quality non slip and anti fatigue-drainage-modular rubber mats that specially design for heavy duty applications and have excellent weather resistance, flame retardancy and good resistance to vegetable oils, cutting fluids and many mineral oils. These mats don't give bad smells, because they are made from 100 % pure rubber and high quality ingredients. Thanks to their modularity, these mats are also ideal to cover large, irregular and uneven areas.

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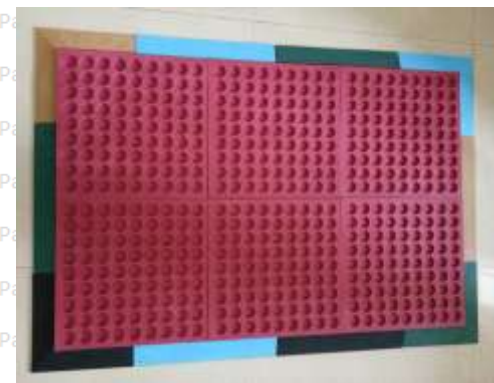
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- Product ID : IRM-CR-3001
- Rubber Type : Chloroprene Rubber (CR)
- Applications : Wet and dry non-slip & anti-fatigue rubber mats
- Fresh and Salt Water Resistance : Good
- Abrasion Resistance : Good
- Grease Resistance : Good
- Weather Resistance : Excellent
- Vegetable / Cooking Oils Resistance : Good
- Minerals/ Petroleums Oils Resistance : Fair
- Cutting Fluids Resistance : Good
- Flame Retardancy : Good

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* Note : Color may vary from batch to batch
** Minimum order for these colors (except Black) is 1 m² (9 Pcs)
*** Minimum order for custom colors is 10 m² (90 Pcs)

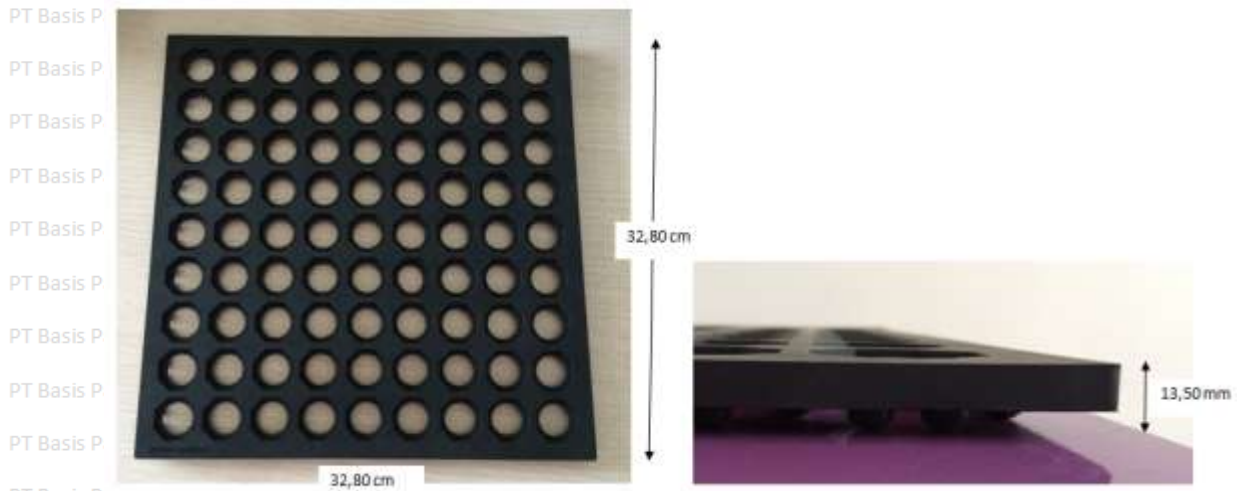


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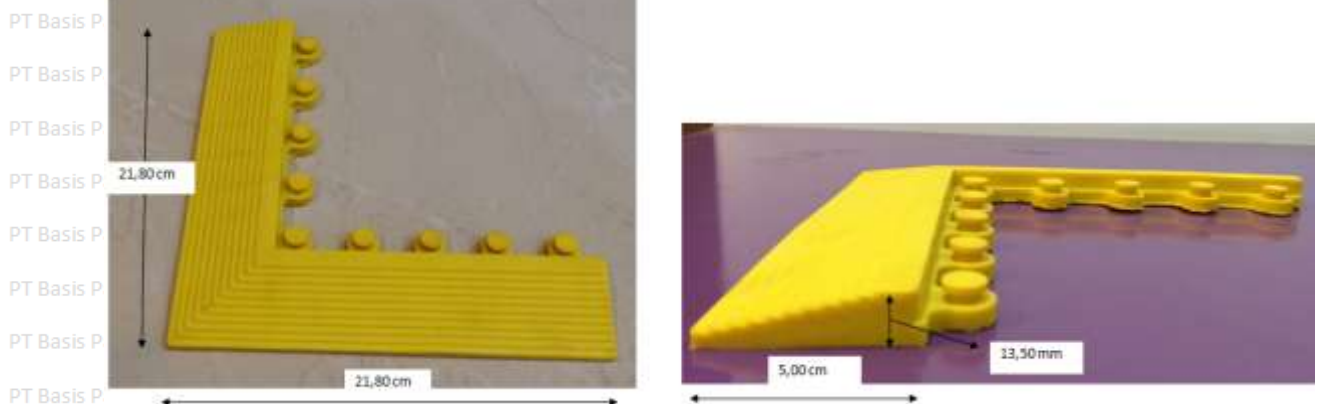
Dimension PT Basis Pancakarya PT Basis Pancakarya PT Basis Pancakarya PT Basis Pancakarya PT Basis Pancakarya



Rubber mat : 32,80 cm x 32,80 cm x 13,50 mm ; Weight : 860 gr /pcs

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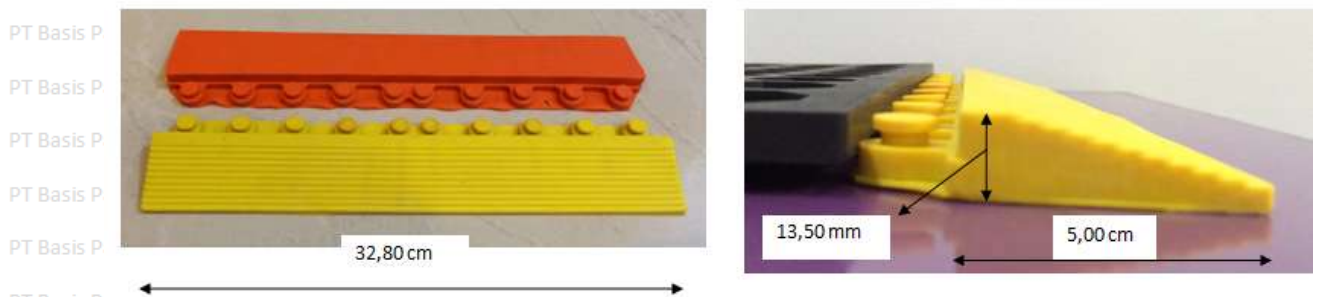
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L-Shape - Beveled Edge : 21,80 cm x 21,80 cm x 13,30 mm ; Weight : 186 gr /pcs

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Strip Shape - Beveled Edge : 5,00 cm x 32,80 cm x 13,50 mm ; Weight : 165 gr /pcs

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Physical Properties

	Test Method	Black	Non Black	Unit
Hardness	ASTM D2240	60 ± 5	60 ± 5	Shore A
Tensile Strength	ASTM D412	≥ 10	≥ 13	mpa
Tear Resistance, Die C	ASTM D624	≥ 8	≥ 8	N/mm
Density	ASTM D297	1,49	1,40	gr/cm ³
Abrasion	DIN 53516	≤ 450	≤ 300	mm ³
Elongation at Break	ASTM D412	≥ 400	≥ 500	%
Oils Resistance (Volume change)	ASTM D471	≤ 10	≤ 10	%
Temperature Resistance		-35	-35	°C
		+100	+100	°C

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Storage :

- Store in their original packaging in a cool and dry place.
- Avoid heat, direct sunlight and contact with oxidation catalysts

Warranty :

- Three years subject to normal use

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