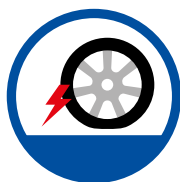


Tyre protector made from rubber granules

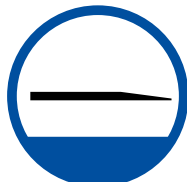
## PROFIMAT<sup>®</sup> tyre protector 500 x 500 x 30/10 mm



### Advantages & properties



Protection  
from flat spots



On-ramp  
assistance



Permanently  
elastic



Highly resistant,  
durable material



Frost and  
weather resistant

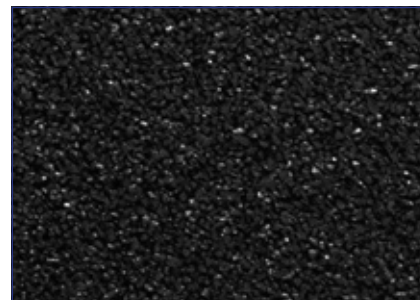
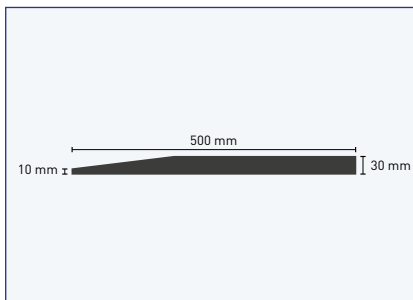
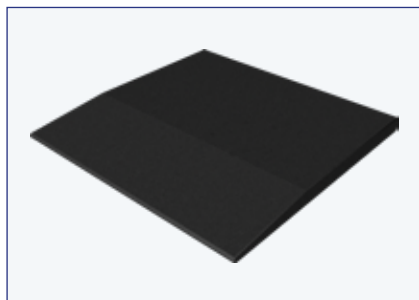


Sustainable  
raw materials

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## PROFIMAT® tyre protector – data sheet



### Application

PROFIMAT® tyre protectors are used to protect the tyres from flat spots. This is achieved by the special elasticity of the product. The integrated drive-on aid allows easy driving. The PROFIMAT® tyre protector is particularly suitable for seasonal vehicles that are not moved for a long time.

### Material

Recycled rubber granules bound with MDI polyurethane

Product design		
<b>Colours</b>	red, green, black or grey Slight colour differences and fading cannot be avoided.	
<b>Surface</b>	smooth, beveled edge on one side	
<b>Lower side</b>	smooth	
<b>Edges</b>	beveled	

Dimensions / Tolerances		
<b>Length x width</b>	500 x 500 mm	± 1.5 %
<b>Thickness</b>	30/10 mm	± 0.6 mm
<b>Weight</b>	5.2 kg	

Product testing		
Certification of production facilities		
<b>Fire behaviour</b>	Building material class E	according to E <sub>fl</sub> EN 13501-1, 2010
<b>Resistance</b>	conditionally resistant to acids and alkalis Saltwater resistance tested	self-assessment DIN EN ISO 175, DIN EN ISO 3386-2

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