

Ningbo Maton Tire Valves Co.,Ltd.

No.588 Guangjiang Industry Zone, Tangxi Town, Yinzhou, Ningbo, China.

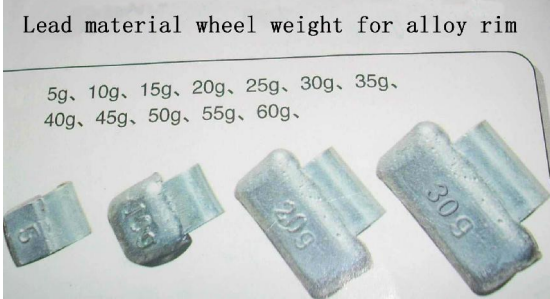
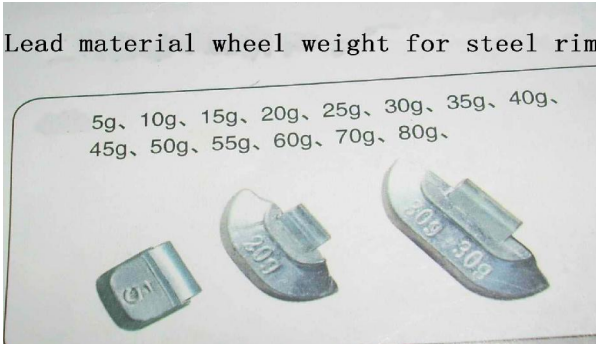

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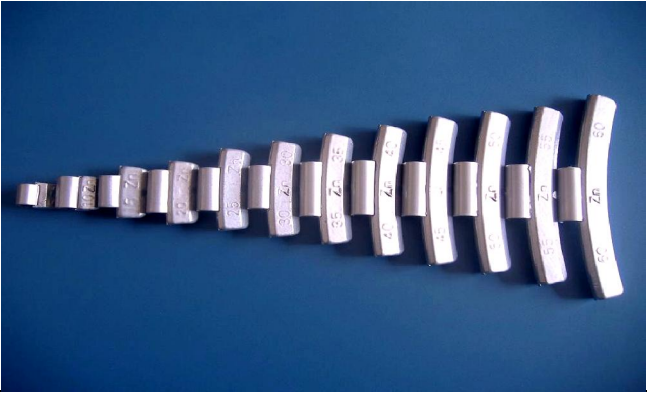

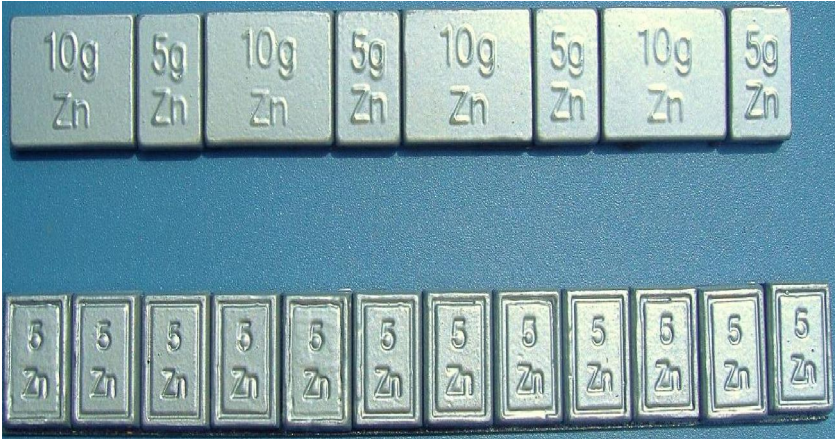

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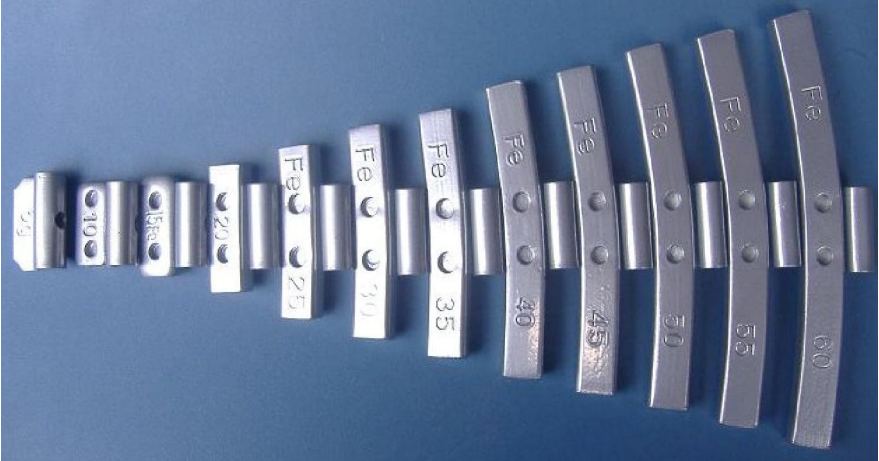

Website: www.nbmaton.com

Email: info@nbmaton.com

Balance Wheel Weight

Model Number	Description	ET R Number	Picture
MTW-1	Lead Material balance wheel weight for alloy rim		<p>Lead material wheel weight for alloy rim</p> <p>5g, 10g, 15g, 20g, 25g, 30g, 35g, 40g, 45g, 50g, 55g, 60g,</p> 
MTW-2	Lead Material balance wheel weight for steel rim		<p>Lead material wheel weight for steel rim</p> <p>5g, 10g, 15g, 20g, 25g, 30g, 35g, 40g, 45g, 50g, 55g, 60g, 70g, 80g,</p> 
MTW-3	Lead Material stick on balance wheel weight		

<p>MTW-4</p>	<p>Zinc Material wheel weight for alloy rim</p>		
<p>MTW-5</p>	<p>Zinc Material wheel weight for steel rim</p>		
<p>MTW-6</p>	<p>Zinc Material stick on wheel weight</p>		
<p>MTW-7</p>	<p>FE Material wheel weight for alloy rim</p>		

<p>MTW-8</p>	<p>FE Material wheel weight for steel rim</p>	 <p>A series of 12 curved iron wheel weights of increasing weight, labeled from 5g to 60g. The weights are arranged in a line, with the 5g weight on the left and the 60g weight on the right. Each weight is marked with its weight and the chemical symbol 'Fe'.</p>
<p>MTW-9</p>	<p>FE Material stick on wheel weight</p>	 <p>Two rows of small rectangular iron weights. The top row contains 12 weights, each labeled '5 Fe'. The bottom row contains 8 weights, alternating between '10 Fe' and '5 Fe'.</p>