<table>
<thead>
<tr>
<th>Application</th>
<th>Friction Code</th>
<th>Density</th>
<th>Edge Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Logging Trailer</td>
<td>FF</td>
<td>2.21</td>
<td>Blue</td>
</tr>
<tr>
<td>Flatbed Trailer</td>
<td>FF</td>
<td>2.22</td>
<td>Light Blue</td>
</tr>
<tr>
<td>Tanker</td>
<td>FF</td>
<td>2.20</td>
<td>None</td>
</tr>
<tr>
<td>Dry Bulk</td>
<td>FF</td>
<td>2.13</td>
<td>Purple</td>
</tr>
<tr>
<td>Straight Truck</td>
<td>FF</td>
<td>2.20</td>
<td>None</td>
</tr>
<tr>
<td>Transit/Coach Bus</td>
<td>FF</td>
<td>2.20</td>
<td>None</td>
</tr>
<tr>
<td>School Bus</td>
<td>FF</td>
<td>2.20</td>
<td>None</td>
</tr>
<tr>
<td>Single Axle Refuse</td>
<td>FF</td>
<td>2.20</td>
<td>None</td>
</tr>
<tr>
<td>Tandem Axle Refuse</td>
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<tr>
<td>Fire Truck</td>
<td>GG</td>
<td>2.17</td>
<td>Stripe</td>
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</tbody>
</table>
The Marathon Advantage...  
Feel the Difference

One of the most significant design characteristics of any heavy duty brake lining is its density. When higher quality and heavier raw materials are used in a lining’s formulation, it creates a higher mass in the block or stated another way, higher density. Truck brakes are designed to convert the energy of a moving vehicle into heat energy. A higher density increases the lining’s ability to efficiently handle heat, and is the most critical component in a friction material’s fade, recovery and wear.

Hi-Density Friction

- Higher density friction materials have the ability to hold more heat energy and therefore more efficiently dissipate the heat
- Higher density friction materials have stronger structural integrity, making them less likely to crack in service, while riveting or due to rust jacking
- Higher density linings exhibit significantly better wear characteristics, especially at higher temperatures
- Higher density friction materials are more resistant to brake fade and water fade

See the difference... higher density Marathon linings tip the scale vs. leading competitor

Marathon Brake Systems
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Call 800.223.5201 or visit MarathonBrake.com

ISO 14001:2004  
ISO 9001:2008