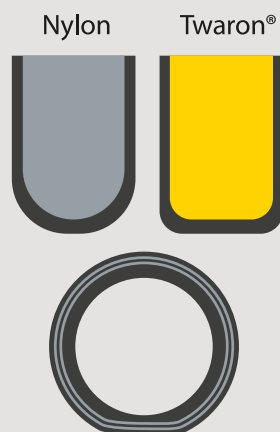


Benefits of Twaron® versus nylon capply in high performance tires

Nylon tires

- Have a higher degree of deformation, which increases uncomfortable flatspotting and reduces the contact with the road at high speeds.
- Requires two layers, increasing rubber thickness, weight and rolling resistance.



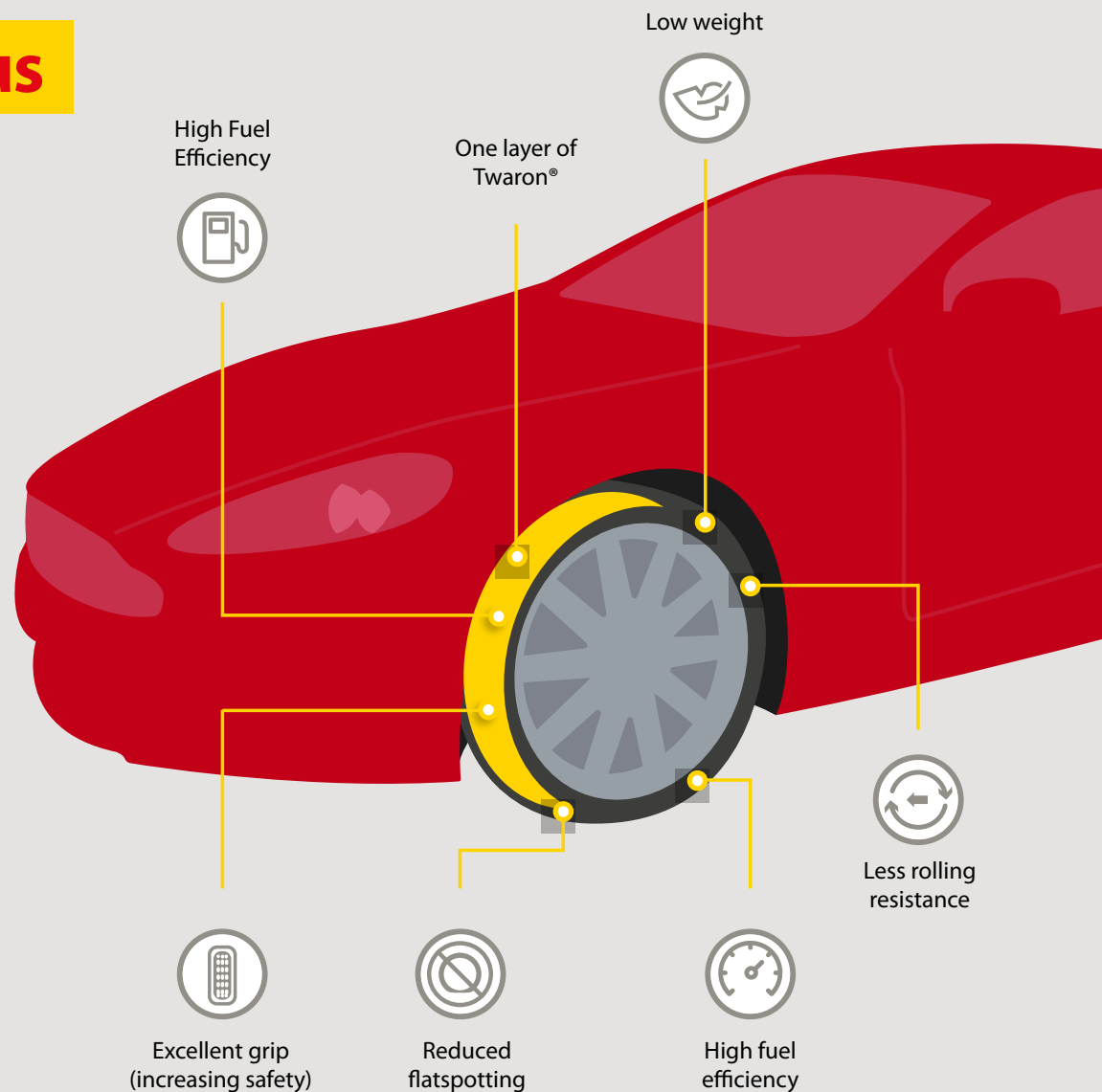
Tires reinforced with Twaron® aramid

Aramid's superior performance-to-weight ratio makes it the material of choice for reinforcing high-performance tires. As a result, major tire producers are increasingly using Twaron® in customized applications to meet speed, handling and comfort requirements.



For more information:

Please email us at tires@teijinaramid.com or visit www.teijinaramid.com



Twaron®

Be sure.