



Genuine Belts

Genuine Thermo King belts for every application deliver longer life and greater reliability.



GENUINE

Thermo King Belts

It's what's inside that counts - materials matter.

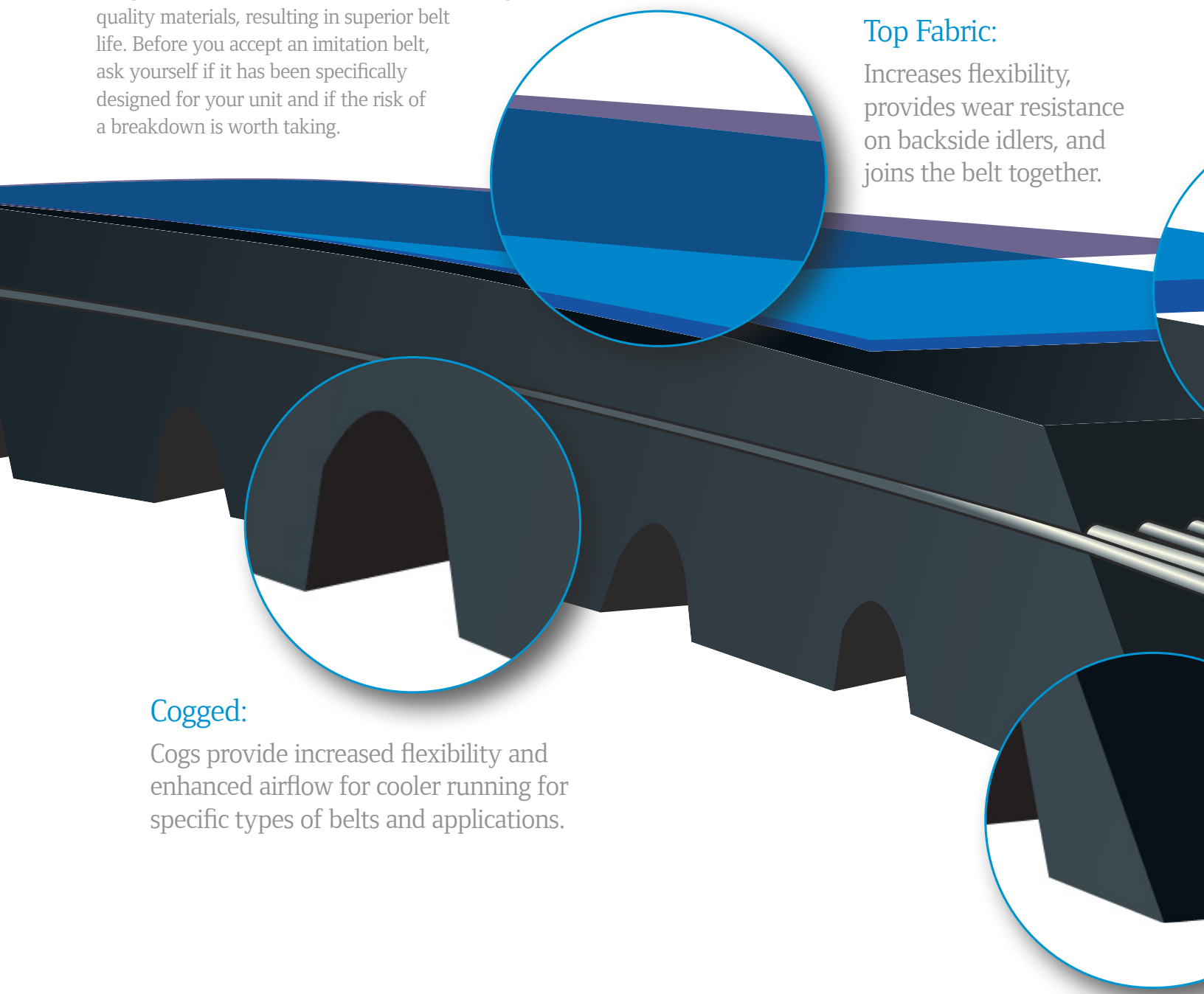
Premium materials mean superior temperature and chemical resistance, resulting in longer belt life. Genuine Thermo King Belts are specifically designed for your application and made of the highest quality materials, resulting in superior belt life. Before you accept an imitation belt, ask yourself if it has been specifically designed for your unit and if the risk of a breakdown is worth taking.

Top Fabric:

Increases flexibility, provides wear resistance on backside idlers, and joins the belt together.

Cogged:

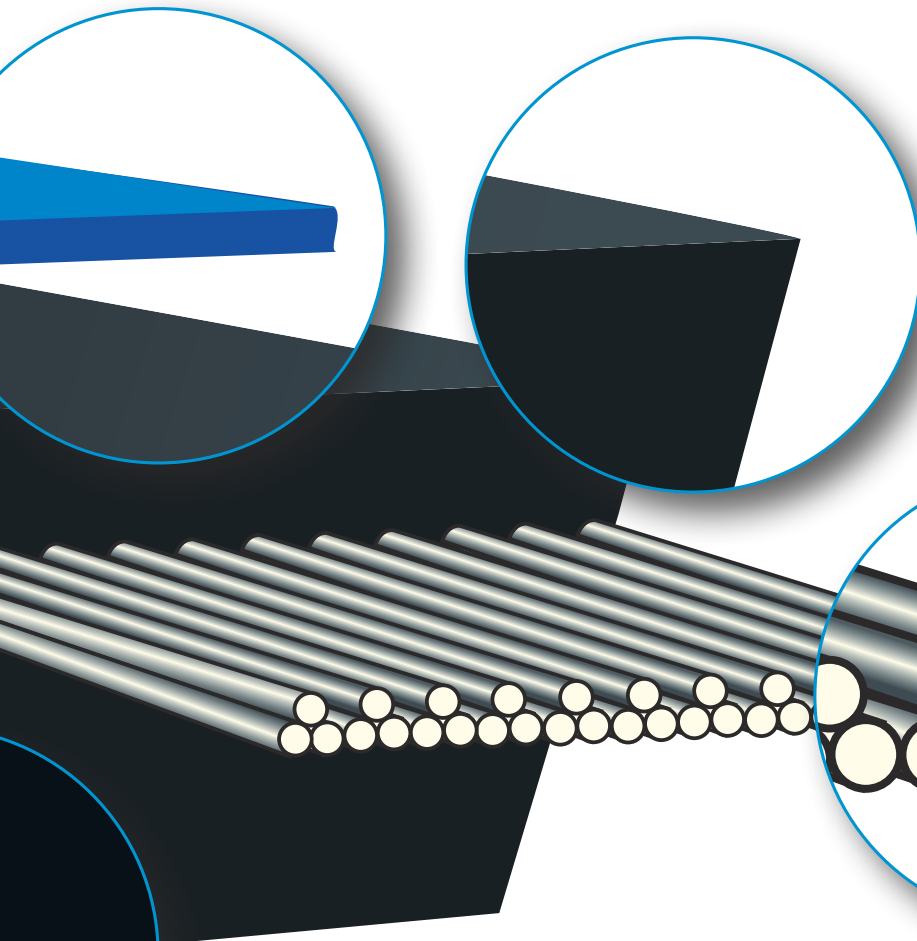
Cogs provide increased flexibility and enhanced airflow for cooler running for specific types of belts and applications.





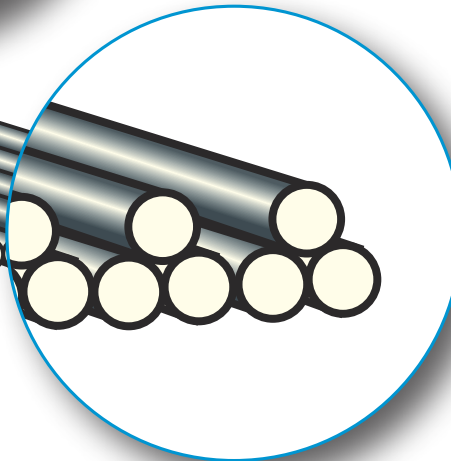
Envelope:

Provides a long wearing driving surface and the proper coefficient of friction.



Insulation:

This component surrounds the tensile cords to ensure the best possible bond.



Cushion/Fiber Loading:

Provides the necessary support for the cords, preventing distortion and collapsing of the belt. It provides unidirectional support which helps resist abrasion, reduces noise and controls the coefficient of friction.

Tensile Cord:

The material that carries the load of the belt. Constructed of the strongest Kevlar or polyester material to reduce the possibility of shrinkage or stretch.



Thermo King – by Trane Technologies (NYSE: TT), a global climate innovator – is a worldwide leader in sustainable transport temperature control solutions. Thermo King has been providing transport temperature control solutions for a variety of applications, including trailers, truck bodies, buses, air, shipboard containers and railway cars since 1938. For more information, visit thermoking.com or tranetechnologies.com.

