



BELTS BY TIMKEN

 **WARNING**

Failure to observe the following warnings could create a risk of death or serious injury.

Static electricity created by a belt in operation can ignite an explosive atmosphere. Special care must be taken in the utilization of belts in or near locations which may contain explosive concentrations of combustible gases or accumulations of dust such as grain, coal, or other combustible materials.

Proper dissipation of such potential static electricity discharge must be assured to prevent any such explosion.

 **CAUTION**

Failure to observe the following cautions could create a risk of serious physical injury or property damage.

Proper selection and installation of drive belts are critical tasks. Belts must be properly selected and fitted to assure proper performance. Always follow equipment manufacturer installation and fitting directions and selection guides.

AIRCRAFT POLICY – SAFETY ALERT!

Carlisle® belts by Timken are not designed or intended for aircraft use. Do not use Carlisle belts or pulleys on aircraft or helicopter engines or propeller, rotor or accessory drives. Do not use Carlisle belts or pulleys on commercial, private, or ultralight aircraft or helicopters.