Aliphatic diisocyanates are building blocks for color-stable polyurethane coatings, paints, elastomers and thermoplastics. High-performing products made from aliphatic diisocyanates help protect against damage from UV rays and the elements. Aliphatic diisocyanates can make products more durable, improve their appearance and lengthen their lifespan.

**NATIONAL SECURITY**  
Special chemical resistant paints and coatings can make military equipment more durable and last longer in harsh conditions.

**AIRPLANES**  
High performance, durable coatings for military, commercial and passenger planes can protect against UV damage.

**AUTOMOBILES**  
Special coatings can extend the life and quality of your car’s paint and provide a soft touch feel and protection to your car’s interior surfaces.

**BRIDGES**  
UV resistant paints and coatings also help prevent rust, extending the life of our infrastructure.

**MEDICAL DEVICES**  
Thermoplastics, elastomers and coatings used in some medical devices can provide patient comfort and otherwise enhance the device.

**SHIPS**  
Paints and coatings can help protect against the harsh elements, such as sun and wind, and extend the ship’s lifespan.

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