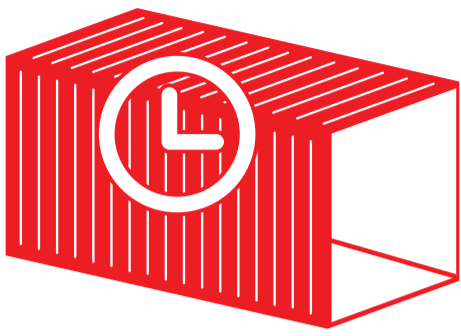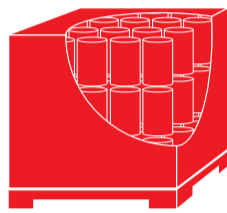# cordstrap

What is Container Rain and how does it happen?

Humidity in the container is introduced by the loading environment, the products and packaging and packing materials.

Packing Materials

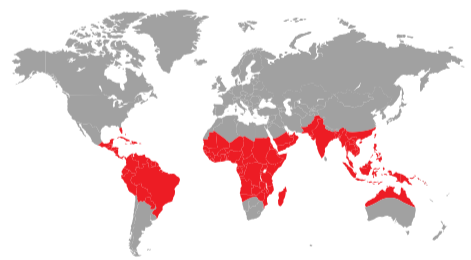**Product & Packaging**

The loading environment

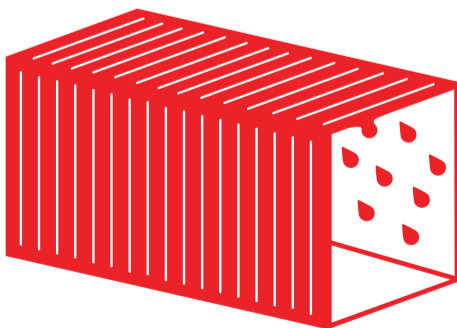Temperature fluctuations are caused by day to night temperature changes and traveling through different climate zones.

Day & Night cycles

This leads to condensation and becomes container rain.

Different climate zones

Container Rain

Packaging Deterioration

Corrosion

Warping

Caking of Powders

Peeling Labels

Mold

You can't control the weather. But you can eliminate the threat of moisture damage. Cordstrap Moisture Control has been specifically designed to prevent all risks of moisture damage to cargo within containers. Find out more here.