

HAZARDOUS MATERIALS SHIPPING – General Guide for Luxottica Retail locations

Shipping of hazardous materials, which are also called “Dangerous Goods” under shipping regulations, is governed by multiple regulatory agencies in North America.

The generally accepted definition of Dangerous Goods (or hazardous materials) from the U.S. DOT is: "Any substance which may pose an unreasonable risk to health and safety of operating or emergency personnel, the public, and/or the environment if not properly controlled during handling, storage, manufacture, processing, packaging, use, disposal, or transportation." This includes hazardous materials for use as well as hazardous materials for disposal.

Luxottica Retail locations are not allowed to ship hazardous materials for use unless explicitly approved and instruction is provided by the CSC.

If you are unsure whether something is hazardous, use the details below. If you are still unsure if an item is hazardous send additional questions to Luxottica Environmental, Health & Safety (EHS) by emailing RetailSafety@luxotticaretail.com.

IDENTIFYING HAZARDOUS MATERIALS:

The below outlines 3 reminders around how to know if something is hazardous.

1) **General knowledge:**

Some regularly used materials in our retail environment are known to be hazardous and cannot be for shipped. Remember than in general, anything that is flammable, toxic, corrosive or reactive may not be shipped.

Examples of items found in our stores that cannot be shipped for use elsewhere include:

- Aerosol cans (ex. Lysol spray, spray paint, WD-40 spray)
- Household cleaners (ex. bleach, toilet bowl cleaner, etc.)
- Disinfectants (ex. Shockwave, Free and Clear, etc.)
- Lens cleaner
- Hand sanitizer
- Batteries
- Fire extinguishers
- Paint
- Chemicals










2) **Safety Data Sheet (SDS):**

The SDS includes information such as the properties of each chemical; the physical, health, and environmental health hazards; protective measures; and safety precautions for handling, storing, and transporting the chemical.

In general, Section 14 of the SDS should have information on whether the item is hazardous for shipping. But be aware, some SDS may not be complete. If the SDS does not have any information in the Transportation section, but states the item is hazardous in another section, do not ship it.

3) **Labels:**

As a final easy way to know if something is hazardous is to look at the label. If you see any of the pictograms below, it is hazardous. But be aware and read the label fully. Not all consumer chemicals may have these pictures. They may use words instead.

 <p>Flammable Pyrophoric Self-heating Emits Flammable gas Self-reactive Organic Peroxide</p>	 <p>Carcinogen Mutagen Reproductive toxin Respiratory sensitizer Target organ toxicity Aspiration toxicity</p>	 <p>Irritant (eyes / skin) Respiratory tract irritant Skin sensitizer Acute toxicity Narcotic effects</p>
 <p>Acute toxicity (fatal or toxic)</p>	 <p>Aquatic toxicity</p>	 <p>Gas cylinder Gas under pressure</p>
 <p>Oxidizing gases Oxidizing liquids Oxidizing solids</p>	 <p>Skin corrosion / burns Eye damage Corrosive to metals</p>	 <p>Explosive Self-reactive Organic peroxide</p>