

Meet Hazardous Matt.

Certain common household items may seem harmless, but they can be toxic, corrosive, and even explosive if sent or handled inappropriately.

Take our friend Hazardous Matt. He can pose a significant safety risk while being transported, which is why he requires specific packaging, marking, and labeling to ensure proper handling and safe transport. Hazardous Matt is our brand ambassador for the "Check the Box" initiative, an educational campaign promoting public awareness of the need for safer shipping of hazardous materials.



Always **CHECK THE BOX**
and make sure your
package is safe to send!

We all need to do our
part to protect people
from hazardous material
transportation accidents
and incidents.

Remember, if you see Hazardous Matt, don't forget to identify, package, and communicate him properly. And when you bring your package to the post office or other shipping facility, be sure to notify them that Hazardous Matt is in your package.



U.S. Department
of Transportation
Pipeline and
Hazardous Materials
Safety Administration

Need assistance with identifying hazardous materials or any hazardous materials transportation regulations? Check out the webpage below or contact our Hazardous Materials Information Center by telephone at 1-800-467-4922 or 202-366-4488 or by e-mail at infocntr@dot.gov

CheckTheBox.dot.gov

Is **Hazardous Matt**
hiding in your
package?



 **CHECK
THE BOX**

Did you know that many consumer products we use every day are hazardous materials?



Beauty Products

Including essential oils, perfumes/colognes, and haircare products.



Paint

Including household paints, spray paints, and inks. This also includes paint-related products such as wood stains, paint thinners/removers, and sealants.



Dry Ice

Including food, medical, or other perishable shipments containing dry ice.



Lithium Batteries

Including portable chargers/power banks and all devices powered by lithium batteries such as laptops, cell phones, and other consumer electronics.



Cleaning Products

Including aerosol sprays, bleaches, and swimming pool chemicals.



Home & Garden Products

Including ammonium nitrate fertilizers/fertilizer compounds, insecticides, and other pest control products.



Pressure Containers & Refrigerants

Including scuba tanks, fire extinguishers, and any aerosol spray receptacle, even those containing food products or other non-hazardous substances. Refrigerants can include any refrigerated liquid such as liquid nitrogen, carbon dioxide, and argon.



Explosive Items

Including consumer or novelty fireworks, ammunition, and gun powders.



Other Common Household Items

Including fuels and camping equipment or other fuel-powered equipment, alcohols, matches/lighters, smoke detectors, and car batteries/other automotive products.

Important: It is your responsibility to know whether the product you are shipping is hazardous and to communicate those hazards appropriately. Be sure to identify any hazards when sending products using the postal service or other shipping services.

Steps to Safely Send Hazardous Matt and Friends.

So you've found HazMatt hiding in your package? He needs to be sent with the proper packaging, marking, and labeling—so, what are the next steps?

Hazardous Matt and his friends need to be:

1 Accurately Identified

Are you sending any of the items listed in this brochure? Is it another item that you are unsure about? Accurately identifying that your item is a hazardous material sets the stage for how to correctly package and communicate your hazmat shipment. Most consumer products that come from reputable manufacturers will have a Safety Data Sheet (SDS) that includes a transportation hazard classification for the product.

2 Correctly Packaged

Hazardous materials generally have specific packaging requirements to ensure that the hazards are contained and to mitigate the risk of a release of the material in transit.

3 Effectively Communicated

The appropriate hazard communication needs to be applied to the package. This can include marks and labels on the package or a shipping paper that accompanies the package in transit.



Did you know?

Each year, approximately 1,500 transportation incidents occur when **undeclared** hazardous materials are shipped.

Do you need more guidance on how to ship hazardous materials safely?

CheckTheBox.dot.gov

Our website has helpful resources to identify and ship hazmat safely. You can also contact the Hazardous Materials Information Center at 1-800-467-4922 or by e-mail at infocntr@dot.gov