# WAND Packaging Taxonomy

Packaging is the science, art, and technology of enclosing or protecting products for distribution, storage, sale, and use. And so much more goes into packaging than sticking a product in a box and sealing it with tape. There are systems to coordinate the preparing of goods for transport, storing or warehousing, logistics, sale, and end use of the products. And with all these steps, it should come at no surprise that the packaging industry generates a lot of documents and data. With WAND's Packaging Taxonomy, you can organize your documents and data with ease, train your AI with speed, and begin to use your company's documents and data in no time! As with all our taxonomies, this strong foundation metadata model can be customized to include additional terms relating to your specific needs or industry.

This taxonomy contains **1,041** terms and **391** synonyms.

Top level terms include:

- Containers **(396)**
- Fair Packaging and Labeling Act **(4)**
- Labeling **(118)**
- Packaging Machinery **(34)**
- Packaging Supplies **(307)**
- Packaging Test Standards **(74)**
- Packaging Testing **(13)**
- Product Packaging **(87)**