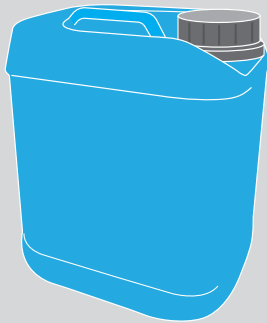


# PACKAGING TYPES

Knowing the different packaging types is essential to ensure that hazardous materials are packaged safely.

## SINGLE PACKAGING



Single packaging is packaging that consists of one single layer and does not incorporate inner containers, for example, a Jerrican.

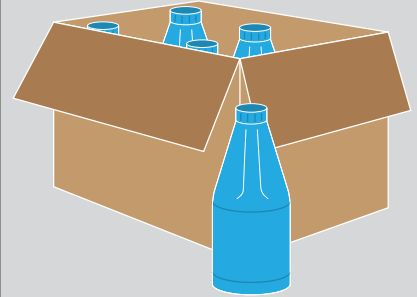
## COMPOSITE PACKAGING



Composite packaging is a packaging consisting of an outer packaging and an inner receptacle constructed so the inner receptacle and the outer packaging form an integral packaging. Once assembled, it remains an integrated single unit. It is filled, stored, shipped, and emptied as such.

An example includes a drum with a liner integrated into its design.

## COMBINATION PACKAGING



Combination packaging is a combination of packaging, for transport purposes, consisting of one or more inner packagings secured in a non - bulk outer packaging. It does not include a composite packaging.

Examples include a fiberboard box designed to contain inner plastic containers.



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