

FROM OIL TO PLASTIC

Part 2

Types of Plastics

(How a bottle is made of)

https://youtu.be/_ed-dFGdedg

There are many different types of _____. Some classics **are** _____ (transparentes) others **are** _____ (no transparentes) or **solid color** (color liso), some **are** _____, others _____.  **There are** seven **categories of plastics** and most **plastics can be** easily _____. You **can locate** what type of plastic a **container** (envase) **is made** from by **looking for** a _____ on the bottom. Let's **take a look** at how the two most familiar types of _____ **are made** and _____. One type of commonly used **plastic is** _____ **(1)** or number one.	
To **make PETE (1) bottles**, _____ **(1) plastic is fed** (suministrado) into a **machine** where it **is** _____ (fundido), _____ (enfriado) and _____ (cortado) into small _____ (bolitas/perdigones). The **plastic** _____ **are** then **used to** _____ **products** such as water **bottles** and 2-liter (2-litros) soda (gaseosa) bottles that we **purchase** (compramos) for use at **home** and **school**.	
Water **bottles** and 2-liter soda **bottles are made** by _____ **plastic** into **small bottle** like **forms** with threaded **tops** (tapas roscadas) for the **caps** (tapones). The _____ **bottles are** then _____ with **air** and **stretched** (estirada) until they **reach** (alcanza) **full size** (tamaño completo).	
Another common type of **plastic is** _____ **(2)** or number **two**. Number two **containers** (recipientes) **include** products such as ***liquid detergent*** **bottles**, _____ (lejía) **bottles**, _____ **jugs**, ***plastic grocery*** (tienda) **bags** and _____ **containers**.	
Number two **bottles are** _____ by **pouring** (trasvasando) _____ (fundido) plastic into _____ (moldes). Once (una vez que) the motive **plastic has been trimmed** (recortado), **labeled** (etiquetado) and _____ (rellenado), the bottles **are placed** into a **box** and **pack were shipping** (embarcadas) to _____.	

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