Becvo



From the 1980, the production of packaging and disposable products has increased significantly, as well as waste production, especially in developed countries



the recycling process, also generates wealth, the most recycled materials are glass, aluminum, paper and plastic. This recycling contributes to a significant reduction of the pollution of soil, water and air. Many industries are recycling materials as a means to reduce production costs.

PAPER

all types of paper are recyclable, including boxes of long-life type and cardboard. Do not recycle paper with organic material such as pizza boxes full of fat, cigarette butts, tapes, photographs, tissue paper and carbon paper.

PLASTIC

90% of the waste produced in the world are from plastic. This material deserves special attention. Recycle grocery bags, soda bottles (pet), caps and even broken toys.

GLASS

when clean and dry, all are recyclable, except lamps, mirrors, car windows or tempered, pottery and porcelain.



In addition to all kinds of aluminum cans, you can recycle bottle caps, nails and screws. Warning: clips, clamps, pipes and steel sponges should stay out.

styrofoam

contrary to what many people think, the Styrofoam is recyclable. However, this process is not economically viable. So it is important to use styrofoam in various ways and avoid the most of your waste. When you have to throw away, put the can of plastics. Some companies turn into raw material for building blocks

curiosites

1-The recycling of a single aluminum can save enough to maintain a connected TV power for three hours. 2-About 100 thousand people live in Brazil exclusively to collect aluminum cans and receive an average of three monthly minimum wages, according to the Brazilian Aluminum Association. ONE TON OF RECYCLED PAPER SAVES 10 THOUSAND LITERS OF WATER AND PREVENTS THE

UN (IPE)

100 tonnes of recycled plastic saves 1 ton of oil

Group: CS Maria Luiza CS Sabrina Ilha

7ºB 01/01/2014

GOODBYE!



