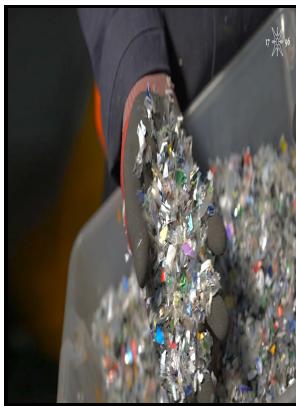


Pollution control in the plastics and rubber industry

Noyes Data Corp. - Plastics & Rubber



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PTF: ENVIRONMENTAL IMPACTS

The reports, available online, were all fully or partly authored by Cardno ChemRisk, according to a Reuters review of the documents. Recycling Plastic into Oil Perhaps the most advanced way to eradicate plastic is to convert it back to the crude oil, a state it once was, then use it again. But it cannot come at the expense of our air quality, now or later on.

Air pollution management for rubber, plastic and thermosets industrial production

Today about 19 percent natural rubber and 24 percent synthetic rubber, which is a plastic polymer. Add to this the extremely cheap cost of production, and it is not very hard to see why this product began to spread like wildfire.

Plastic pollution facts and information

Standardization of compostable plastics is also been used to slow down its production. By the time we took notice of how much plastic had overtaken the planet, it had already reached a scale of frightening proportions.

Marine Plastic Pollution and Seafood Safety

These kinds of occurrences have caused deaths, injuries, evacuations and major property damage.

Reducing Plastic Pollution through Economic Incentives

The biggest one is known as the Great Pacific Garbage Patch which is twice the size of Texas! This reduces fishing opportunities, and increases accidental death. The development of such a text will strengthen cooperation between countries in order to elaborate the most effective strategies. Exactly how much of that waste ends up in waterways depends on many factors, says Sousa, ranging from where the road is located to the weather; rain, for example, can cause more particles to flow into the environment.

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