

why recycle?

Recycling benefits both the environment and the economy.

- Less energy is used when recycled materials are included in the manufacturing process
- Good for the South African economy as it decreases the necessity to import raw materials
- Opportunities for income generation and alleviation of poverty through job creation
- Prevents litter
- Contributes to a cleaner, greener and healthier South Africa
- Less waste, creates more landfill space
- Creates pride in our environment
- 🚯 It's your responsibility and mine.



You can help us to make a difference!





Vision To be the most successfull, self-sustaining, one-way packaging recovery company, dedicated to the realisation of the land where beverage cans exist in perfect harmony with the environment.

Mission Collect-a-Can is committed to remain the leader in one-way packaging recovery and address the shareholders' responsibility towards the environment.







Vision Our vision is to increase awareness of and promote paper recycling in South Africa.

Mission We aim to reduce the amount of recoverable paper that goes to landfill by progressively increasing the paper recovery rate. We will do this by promoting the concept of reduce, re-use, recover, recycle, by intensifying education and awareness campaigns to households, businesses and schools.



Established in March 2000, FIETA (the Forestry Industries Education and Training Authority)'s main objective is to advance and provide education and training in this sector of the paper chain, as well as to improve existing skills and create opportunities to acquire new skills. For more information, please visit







Plastics Identification



A special system of identifying plastics is used worldwide to identify packaging plastics. A polymer identification code is put on the product. The number in the triangle denotes the type of polymer used. This information is critical for an effective plastic waste sorting operation. Brand owners must put this information on their plastics packaging.















PETCO is the trading name of the PET Recycling Company (Pty) Ltd and was registered with the specific aim of promoting and improving the recycling of post consumer PET plastic products on behalf of all the stakeholders in the PET industry in South Africa.

PET is recycled into fibre for use in new products such as pillows, duvets, sleeping bags and clothing, roof insulation, industrial strapping, automotive parts, x-ray film, and will soon be put into new PET containers, thereby "Closing the Loop".











Identification

Products

Recovered plastics recycled into products such as



High Density Polyethylene

- Milk bottles
- Bags
- Film
- Juice bottles
- Household containers
- Shampoo

- Refuse bins and bags
- Irrigation pipes
- **Buckets**
- Garden furniture
- Shopping bags



Polyvinyl Chloride

- **Bottles**
- Clear trays
 - toiletries
 - food
- Cling film

- Shoe soles
- Door mats
- Hoses
- Garden fencing
- Car mats
- Window frames



Low Density Polyethylene

- Frozen vegetable bags
- Soft squeezable bottles
- **Bags**
- Milk sachets
- Consumer bags boutique
- Refuse bin liners
- Bags
- Building film
- Irrigation pipes
- Outdoor furniture
- Containers



Polypropylene

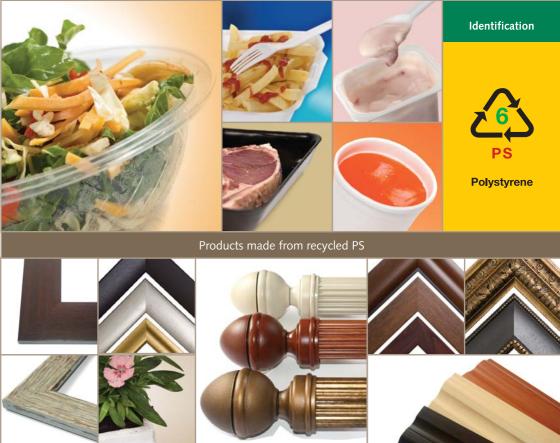
- Bottles detergents and toiletries
- Bottle tops and closures
- Yoghurt cups
- Margarine tubs
- Icecream containers
- Bottles and containers
- Paint trays
- Buckets
- Garden furniture
- Crates and boxes
- Ropes

The Plastics Industry Enviromark, was launched in 1997 under the auspices of the Plastics Federation of SA. A key motivating factor was to promote a tangible expression of the industry's commitment to environmental responsibility.

The key objectives and projects of the Enviromark is to address: plastics littering, plastics education, plastics recovery and plastics recycling.







The PSPC was formed in February 2007 with the purpose of actively demonstrating the polystyrene industries commitment to the environment (through collection and recycling) and the safety and health of polystyrene food packaging. Polystyrene is a plastic and can therefore be recycled.

Polystyrene materials are recycled into picture frames, cornices, curtain rods etc. Polystyrene recycling programs have been established in countries around the world, and now in SA.







The Glass Recycling Company commenced operating in July 2006 as a not-for-profit South African organisation after establishing a Memorandum of Understanding with National Government. It is a joint industry initiative between the glass manufacturers and the majority of glass fillers in South Africa. The Company promotes recycling and re-use of waste glass containers through capacity building and creates awareness about the importance of glass recycling.







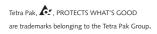
Tetra Pak offers a wide range of processing and packaging solutions, backed by a strong environmental commitment.

Our components, modules and production lines are designed to minimise the use of water and energy. We co-operate with the WWF on forestry and climate issues, and have committed to a 10% reduction of CO_2 emissions by 2010.

You're welcome to visit us at www.tetrapak.com or www.tetrapak.co.za

– or get in touch directly: contactus@tetrapak.co.za. For more information please contact:

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Collect-a-Can

(011) 466-2939

www.collectacan.co.za





| PRASA | (011) 803-5063 | www.prasa.co.za |
|---|------------------|------------------|
| Forest Industries Education & Training Authority (FIETA) | (011) 712-0600/1 | www.fieta.org.za |





| Plastics Federation of SA | (011) 314-4021 | www.plasticsinfo.co.za |
|----------------------------------|-------------------|------------------------------|
| The Plastics Industry Enviromark | | www.plasticsinfo.co.za |
| SAPRO (Plastic Recyclers) | (011) 965-1437 | www.preo.co.za |
| PETCO | (021) 788-9954 | www.petco.co.za |
| PSPC [Polystyrene] | (012) 259-0554 ww | w.polystyrenepackaging.co.za |







The Glass Recycling Company 0861 2 GLASS (45277)

www.theglassrecyclingcompany.co.za



tetra pak 🗼



Tetra Pak

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Packaging Recycling in South Africa

In 2007 SA recycled 1,5 million tons of packaging and paper and this amounted to a recycling rate of 40,8 % of all packaging and paper consumed. Collectively we are investing millions of rand per annum to improve these rates to the benefit of all.

Packaging Council of South Africa

www.pacsa.co.za