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ENVIRONMENTAL IMPACTS

When it comes to choosing which supply bag is right for your needs, it helps to consider the environmental impacts of each paper and plastic. Keep reading below for some comparisons.

1

Easy to Recycle

Thin plastic bags get caught in recycling machinery bringing the process to a standstill at times. However, household and workplace recycling bins will always accept paper bags making them the easiest to recycle.

2

Reusability

Both paper and plastic bags can be reused in multiple ways around the house and workplace. Avoid throwing out plastic grocery bags by repurposing them into wastebasket liners. Create an eco-friendly flowerpot from a paper bag or start your own compost pile.

3

Consumer Priorities

Each consumer will have unique priorities when it comes to supply bags' environmental impacts. It's important to provide consumers with options to match their varying lifestyles. Those living in coastal states might prefer paper bags to reduce the quantity of plastic bags present in oceans.

Regardless of the material--paper or plastic--it is essential to reuse each bag as much as possible to further reduce the environmental impact of the bag.