

From:

Customer:@customerName

Seller Contact:

Item Code (SKU): SPS-04

Description: @description

Additional Information: @additional

Plantable Pens



Eco Drive Initiative by

Your Logo

Each One, Plant One.

Made from 100% recycled paper

Zero Plastic Body Pen • Reduce Single Use Plastic

Plant A Pen



1

When Pens is out of ink and finished using.

2

Gently push in cap of the bottom into the soil.

3

Add Water, Sun and Love. Remove the pencil after 2-6 days to allow seed to sprout better.

4

Watch it GROW!



SPS-04

Plant-A-Pen

Specifications: Made from 100% recycled newspaper with Cornstarch based

Plantable Pens

A green product is a plan table pen. This pen has two uses. With it, you may write and carry out horticultural tasks. The tomato seeds were used to make this pen. As a result, it makes a fantastic natural gift for advertising. These environmentally friendly seedlings with pens were made entirely from recycled newspapers. Thus, these plan table pens contribute to the elimination of plastic from the environment. Additionally, these pens come packaged in an environmentally friendly brown cardboard box. With your logo printed on it, you may use this cardboard box of promotional plan table pens. These giveaways are fantastic for promoting small businesses. Both UV printing and screen printing are available for these pens. As a result, you can add vibrant logos to personalize the cardboard box. These promotional plan table pens can be used to promote your brand if your business sells natural items. As a result, these promotional goods will aid in your brand promotion. To offer them as a gift, you can personalize their cardboard boxes with the names of your kids.

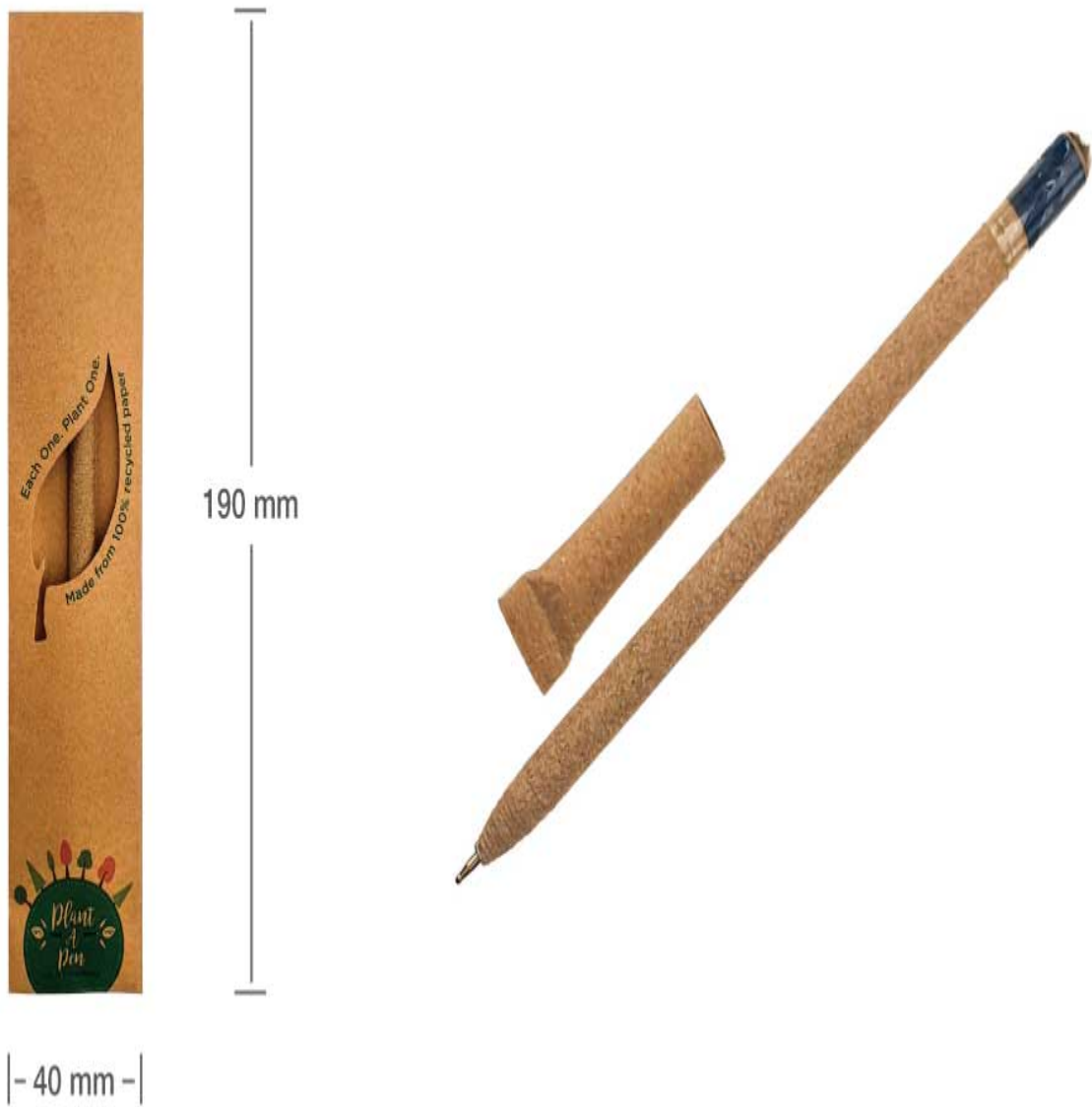
- Made entirely from a newspaper that has been recycled.
- Eco-friendly and original product.
- The best giveaways for gardening hobbies.
- The top green stationery product for stationery retailers.
- Perfect school supplies

Printing Options

- UV Printing | Screen Printing

Pen Printing Instructions

SPS-04
Dimensions



Printing Position

Screen Printing



