

THE MOST SUSTAINABLE PAPER FOR OUR PLANET

TAKING ACTION TO PROTECT OUR FOREST AND WILD LIFE

**BACK
IN STOCK**

Warehoused and Distributed
from 5 Nationwide Locations:

Coppell, TX | Fontana, CA | Shippensburg, PA | Medley, FL | Addison, IL

100% TREE FREE

treefree is the premier 100% tree free, carbon neutral paper brand in America. Our paper products are made using sustainable, sugarcane based natural resources. One pallet (40 boxes) of treefree paper saves 32 trees, while one pallet of 30% recycled paper saves just 7 trees.

In addition, treefree paper delivers excellent print quality when compared to regular recycled paper and generates less dust in machinery.

Sustainable Solutions

treefree provides environmental, social and economic benefits while protecting public health and environment over our whole life cycle, from the extraction of our raw materials until the final disposal.

We enable companies, colleges and universities, government agencies and consumers with a passion for sustainability to be more environmentally responsible with our 100% tree free, carbon neutral paper products.

Product	SKU #	Size	Brightness	Reams/CTN	Sheets/CTN
10 Ream	10020	8-1/2" x 11"	92b	10	5,000

\$36.50 / Ctn

Prices valid with shipments ending 8-31-23. Must reference SPQ 176374 when ordering. Minimum order 5 cartons. Terms: Net 30. All sales subject to credit approval and availability. No credit card payments with this offer. No other offer/terms apply. Prices FOB TST Plants: Coppell, TX | Fontana, CA | Addison, IL | Shippensburg, PA | Medley, FL.

For more Info email: sales@tstimpreso.com

www.tstimpreso.com
1-800-521-8781

TSTIMPRESO 



The clean-tech paper solution: TreeFree

- 100% **treefree** multipurpose paper.
- Made from recycled sugarcane waste fiber, an RRF (rapidly renewable fiber) that was traditionally burned or landfilled.
- Partnered with Wildlife Works to neutralize carbon emissions.
- Completely recyclable within existing recycling systems.
- 100% Carbon neutral.
- Qualifies for LEED and Stars Credits