



Imaging Supplies  
Wide Format Printing  
Specialty CAD  
Recycled Bond  
86500R

# CAD Recycled Media



## Product Description

20 lb recycled bond paper designed to work with monochrome inkjet printing equipment. Meets government specifications, contains 30% post consumer waste. Improved whiteness and print contrast. Océ recycled bond has excellent dye-based printing quality, and is environmentally friendly. Recycled media is made from 30% post-consumer waste. The cores are made from 100% OCC (old corrugated containers).



## Specifications

### Physical properties\*

- Basis Weight - 20 lb.
- Brightness - 92%
- Opacity - 89%
- Whiteness - 145CIE (=86500)
- Smoothness - 16
- Acid Free, Elemental Chlorine Free

### Features

- Economical general purpose bond
- Monochrome dye-based printing capability
- Improved print contrast
- Smooth surface for optimum image density
- Environmentally friendly
- Cores are made from 100% OCC
- Media contains 30% post consumer waste

## Benefits

- Requires 60% less energy to make than virgin paper
- 1 ton of recycled paper saves 4,000 KWH of energy, 7,000 gallons of H<sub>2</sub>O and 17 trees

### Available sizes

- 24" to 42" x 150' rolls, 30" and 36" x 300' rolls, 30" and 36" x 450' rolls. No sheets available. Rolls are not taped to core .

### Recommended Storage Conditions and Shelf Life

- Temperature 55↓-90 ↓ F. (20 ↓-50 ↓ C).
- Relative Humidity 20-90%
- Please repack opened rolls when not in use.
- Shelf life 2 years with proper storage.
- Allow material to stabilize to room conditions 24 hours before use.

## Environmental, Health & Safety

- No Material Safety Data Sheet required.
- Waste is suitable for recycling.

### Main Applications

- This product is designed for monochrome CAD applications and plain paper copy originals. Recycled bond for use when government compliance for recycled content is required. Can also be used on large format digital plotters.

### Processing Tips

- Outside of the roll is side to be printed.
- Print in a dust and dirt free environment 55↓-90 ↓ F. (10 ↓-35 ↓ C), 20-90% R.H.
- Please repack opened rolls when not in use
- Shelf life - 1 year when stored at proper conditions.

