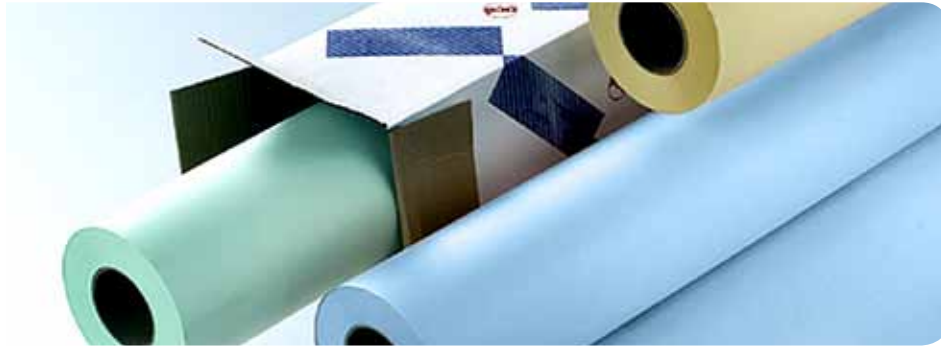


Océ 45111XR



TINTED RECYCLED WIDE FORMAT ENGINEERING BOND



PRODUCT DESCRIPTION

Océ 45111XR is a 20 lb tinted recycled bond paper designed to work with radiant fusing, Océ PlotWave® printers, Océ Copy Press, the new Océ CrystalPoint® technology, in the Océ ColorWave® 650 printers, and other xerographic equipment. Meets government specifications, for post consumer waste content. Océ 45111XR tinted bond has excellent toner adhesion, copy quality, and is environmentally friendly. The cores are made from 100% OCC (old corrugated containers).

SPECIFICATIONS

PHYSICAL PROPERTIES*

- Basis Weight - 20 lb.
- Brightness - 90%
- Opacity - 89%
- Smoothness - 150
- Acid Free, Elemental Chlorine Free

* Target Values

FEATURES

- Improved print contrast
- Excellent toner adhesion
- Excellent copy quality
- Environmentally friendly
- Cores are made from 100% OCC (old corrugated containers)
- Media contains 30% post consumer waste

BENEFITS

- Requires 60% less energy to make than virgin paper
- 1 ton of recycled pulp saves 4,000 KWH of energy, 7,000 gallons of H2O and 17 trees

RECOMMENDED STORAGE CONDITIONS AND SHELF LIFE

- Temperature 55°-90° F. (20°-50° C).
Relative Humidity 20-90%
- 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

- Best suited for security copies, coding drawings by type, or level of distribution and to indicate change notices and economical signage.

PRINTER/INK COMPATIBILITY

Océ 45111XR is recommended for use in radiant fusing printing equipment, Océ PlotWave® printers, Océ Copy Press technology; including the Océ TDS Series printers and other xerographic equipment. Also recommended for use with the new Océ CrystalPoint® technology in the Océ ColorWave® 650 printer.

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.

Océ wide format plain paper printing media

ITEM NUMBERS AVAILABLE FOR RADIANT FUSING EQUIPMENT

NO SHEETS AVAILABLE - ROLLS NOT TAPED TO CORE.

ITEM NUMBER	WIDTH X LENGTH	QUANTITY PER CARTON	COLOR	CORE
45111XR003	18" x 500'	2 Rolls	Blue	3"
45111XR011	24" x 500'	2 Rolls	Blue	3"
45111XR015	30" x 500'	2 Rolls	Blue	3"
45111XR028	36" x 500'	2 Rolls	Blue	3"
45111XR006	18" x 500'	2 Rolls	Yellow	3"
45111XR014	24" x 500'	2 Rolls	Yellow	3"
45111XR018	30" x 500'	2 Rolls	Yellow	3"
45111XR031	36" x 500'	2 Rolls	Yellow	3"
45111XR004	18" x 500'	2 Rolls	Green	3"
45111XR008	22" x 500'	2 Rolls	Green	3"
45111XR012	24" x 500'	2 Rolls	Green	3"
45111XR016	30" x 500'	2 Rolls	Green	3"
45111XR029	36" x 500'	2 Rolls	Green	3"



Creating global leadership in printing

Canon and Océ join forces to create the global leader in the printing industry. For our customers this combines Canon and Océ technology with the support of the Océ direct sales and service organizations. Look to the new Canon-Océ combination for:

- Enterprise printing in the office and corporate printroom
- Large format printing of technical documentation, signage and display graphics
- Production printing for marketing service bureaus and graphic arts
- Business services for document process outsourcing

For information and services, visit us at:

www.csa.canon.com

Canon

CANON SOLUTIONS AMERICA

Large Format Solutions

Imaging Supplies
1800 Bruning Drive West
Itasca, Illinois 60143-1093

1-800-323-4827 | Fax 1-800-351-0085
email: ocesuppliesoc@csa.canon.com

The Océ logo, Océ, Océ ColorWave, Océ CrystalPoint, and Océ PlotWave are registered trademarks of Océ Technologies B.V. CANON is a registered trademark of Canon Inc. in the United States and may also be registered trademarks or trademarks in other countries. All other referenced product names and marks are trademarks of their respective owners and are hereby acknowledged. ©2013 Canon Solutions America, Inc. All rights reserved.