# Xerox® Revolution® Carbonless Multipurpose

#### **Features:**

- · Industry's brightest base sheet
- · Best-in-class image legibility
- · Create forms in-house and on-demand
- Engineered to run cleaner and reduce the risk of contamination
- · Super toner adhesion

#### **Common Uses:**

- Estimates
- Invoices
- · Agreements
- Forms
- · Policies

### **Performance Guarantee:**

With the Domtar performance guarantee, you can be assured that if you are unhappy with the performance of this product, you may return the unused portion and we will either replace it or refund your money.



## Xerox® Revolution® Carbonless Paper – Multipurpose

|          |  | CARTONS         |                   |                |
|----------|--|-----------------|-------------------|----------------|
| SIZE     | DESCRIPTION                              | SETS/<br>CARTON | CARTON/<br>PALLET | ITEM<br>CODE # |
| 8.5 x 11 | 2-Part Straight/Reverse (C-W)            | 2,500           | 40                | 3R12850        |
| 8.5 x 14 | 2-Part Straight/Reverse (C-W)            | 2,500           | 30                | 3R12852        |
| 11 x 17  | 2-Part Straight/Reverse (C-W)            | 1,250           | 40                | 3R12853        |
| 8.5 x 11 | 3-Part Reverse (P-C-W)                   | 1,670           | 40                | 3R12854        |
| 8.5 x 11 | 3-Part Straight (W-C-P)                  | 1,670           | 40                | 3R12855        |
| 8.5 x 11 | 4-Part Reverse (GR-P-C-W)                | 1,250           | 40                | 3R12856        |
| 8.5 x 11 | Singles 21 lb. CB White                  | 5,000           | 40                | 3R12858        |
| 11 x 17  | 3-Part Reverse (P-C-W)                   | 835             | 40                | 3R12860        |
| 9 x 11   | Perforated 2-Part Reverse/Straight (C-W) | 2,500           | 40                | 3R12870        |
| _        | Xerox® Fan-Out Padding Adhesive          | _               | _                 | 8R12590        |

W=White; C=Canary; P=Pink; GR=Goldenrod; CB=Coated Back