



Fax Order Form

Swiss Wrist Inc.
16400 Collins Ave
Suite 944
Miami, FL 33160
Toll Free: 1-877-738-3811
FAX: (786) 522-5307

DATE: **Sep 09, 2010**

Please print out the following form to be filled out and faxed or emailed back together with a clear copy of your credit card and drivers liscense. Orders Can be faxed to (786)522-5307 or emailed to orders@swisswrist.com. If you have any questions please feel free to give us a call at 1-877-738-3811.

Item Code: 179160-SALMON
Final Price: \$4,195.00 (Please add 7% sales tax for all orders shipping to the State of Florida)
Description: Rolex Datejust 179160 Lady's Stainless Steel Oyster Band, Pink Salmon Roman Dial- Unused 2008

Shipping & Billing Addresses Must be the same: (If this is not the case, please indicate and list both address below while confirming that the alternate shipping address is on file with you credit card company before order placement:

Billing & Shipping Address:

Last Name Frist Name Middle Initial

Street Address

City State Zip Code

Home/Mobile Phone Office Phone

Payment Method: Visa [] Master Card [] AMEX [] Discover []

Name As Appears On Card

Credit Card Number Pin Code (4 digits in front for Amex)

Exp Date Toll Free Number On back Of Card

(If your card is a Bank or Check card with a Visa or Mastercard Symbol, please ensure that your bank account allows you to debit the entire amount in a single bussiness day. Due to the high dollar amount of this order, you may want to intially pre-authorize the purchase with your credit company regardless.)

I hereby authorize Swiss Wist Inc to charge \$4,195.00 to the above account. I understand that I have three days from receipt of my watch or watches to decide whether I wish to keep my purchases, after which all sales are final. I also understand that the descriptive terms "custom diamond dial or bezel" refer to accessoires in which the diamonds are added by an independent jeweler, not by Rolex or Cartier.

Card Holder's Signature Date: Sep 09, 2010

Comments or Special Instructions: