

**Rod's Sharpening Service**  
**7924 Longmeadow Drive**  
**Frederick, MD 21701**  
**(571) 379-6452**

*Please print clearly:*

**Date:** \_\_\_\_\_ **Telephone number:** \_\_\_\_\_

**Name:** \_\_\_\_\_

**Address:** \_\_\_\_\_

**City, State, Zip** \_\_\_\_\_

**Email address:** \_\_\_\_\_

Quantity	Item	Unit Price	Total
	Knife (any type, including serrated)	<b>\$7.00</b>	
	Any household, fabric, surgical, or utility scissors	<b>\$7.00</b>	
	Barber or grooming shears (bevel edge)	<b>\$7.00</b>	
	Salon shears or thinners	<b>\$25.00</b>	
	Straight razor	<b>\$20.00</b>	
	Small garden tool	<b>\$7.00</b>	
		<b>Subtotal</b>	
		<b>Shipping</b>	<b>\$12.00</b>
		<b>Insurance*</b>	
		<b>TOTAL **</b>	

**PAYMENT OPTIONS (CHECK ONE)**

Personal check—Make check payable to Rod's Sharpening Service. Note that sharpened items will not be returned until check clears, which could take up to 10 days

Square—We will send an invoice via Square to the email address provided on the form

Paypal—We will send an invoice via PayPal to the email address provided on the form

Credit card payment over the phone—We will call you at the number you provided on the form

Credit card information (check one):

Visa  MasterCard  American Express  Discover

Name as it appears on card:

Card Number:

Expiration date:

Security code (usually 3-digit code on the back):

Zip code associated with card:

Signature:

Date:

\*Insurance is priced as follows (USPS guidelines):

- Value up to \$50, add \$1.65.
- \$50.01 to \$100, add \$2.05.
- \$100.01 to \$200, add \$2.45.
- \$200.01 to \$300, add \$4.60.
- The price per additional \$100 of insurance, valued over \$300 up to \$5,000, is \$4.60 plus \$0.90 per each \$100 or fraction thereof.

\*\*Payment must be remitted in full for work to be completed and returned.

--Include information about any known imperfections with your items. If an item arrives damaged, we will notify you right away.

--All work is guaranteed. If you are not satisfied, we will refund the cost of sharpening the item.

