



# Request for Resharpener

Must accompany all orders  
**Phone: 330-686-5700 Fax: 800-447-4017**  
 238 Marc Dr. Cuyahoga Falls, Ohio 44223 USA

Sold To Information									
Distributor:					PO#:				
Contact:									
Address:									
					State:		Zip:		
Phone:					Fax:				
Sales Engineer: (if applicable)				Phone:					
Ship To Information (if different)									
Ship To:					PO#:				
Attention:									
Address:									
City:					State:		Zip:		
Requested Return Ship Date:				Ship Date:					
Tooling Information (use multiple sheets as may be required)									
<b>Item Description</b>			<b>Quantity</b>		<b>Diameter</b>			<input type="checkbox"/> Inch	<input type="checkbox"/> mm
<b>Minimum Acceptable Diameter<sup>1</sup></b> <input type="checkbox"/> check if not applicable			<b>Minimum Acceptable Length of Cut<sup>1</sup></b> <input type="checkbox"/> check if not applicable						
<b>Recoating</b>			<input type="checkbox"/> No	<input type="checkbox"/> Ti-Namite (TiN)		<input type="checkbox"/> Ti-Namite C (TiCN)		<input type="checkbox"/> Ti-Namite A (AlTiN)	
			<input type="checkbox"/> Ti-Namite B (TiB2)		<input type="checkbox"/> Ti-Namite X (TX)		<input type="checkbox"/> Ti-Namite M (TM)		
<b>Corner Radius</b>			<input type="checkbox"/> Original	<input type="checkbox"/> Sharp	<b>Chips Acceptable?</b>			<input type="checkbox"/> Yes	<input type="checkbox"/> No
<b>Alterations<sup>2</sup></b>			<input type="checkbox"/> Weldon Flat	<input type="checkbox"/> Corner Radius	Size		<input type="checkbox"/> Other		
			<input type="checkbox"/> Neck	Neck Length		Neck Diameter			
<input type="checkbox"/> Ends Only	Additional Instructions								
<b>Item Description</b>			<b>Quantity</b>		<b>Diameter</b>			<input type="checkbox"/> Inch	<input type="checkbox"/> mm
<b>Minimum Acceptable Diameter<sup>1</sup></b> <input type="checkbox"/> check if not applicable			<b>Minimum Acceptable Length of Cut<sup>1</sup></b> <input type="checkbox"/> check if not applicable						
<b>Recoating</b>			<input type="checkbox"/> No	<input type="checkbox"/> Ti-Namite (TiN)		<input type="checkbox"/> Ti-Namite C (TiCN)		<input type="checkbox"/> Ti-Namite A (AlTiN)	
			<input type="checkbox"/> Ti-Namite B (TiB2)		<input type="checkbox"/> Ti-Namite X (TX)		<input type="checkbox"/> Ti-Namite M (TM)		
<b>Corner Radius</b>			<input type="checkbox"/> Original	<input type="checkbox"/> Sharp	<b>Chips Acceptable?</b>			<input type="checkbox"/> Yes	<input type="checkbox"/> No
<b>Alterations<sup>2</sup></b>			<input type="checkbox"/> Weldon Flat	<input type="checkbox"/> Corner Radius	Size		<input type="checkbox"/> Other		
			<input type="checkbox"/> Neck	Neck Length		Neck Diameter			
<input type="checkbox"/> Ends Only	Additional Instructions								

- Some loss in cutting efficiency and/or performance should be expected with resharpened tools. Additional loss should be expected if not recoated.
  - Due to the unequal helix design of the Z Carb end mill, reducing the flute length may have some effect on the vibration dampening properties of this tool.
- KSPT will reduce the flute length and/or cutting diameter as needed to remove damaged areas, unless specified otherwise. Restricting the minimum acceptable diameter and/or flute length may result in less than 100% removal of damaged areas.
- Alterations from original will result in additional charges.
- Product characteristics not specified by the customer will be manufactured to standard KSPT specification for similar products.

