

# Drive Down Material Cost Using Enhanced Performance CAD/CAM Milling Burs with Proven Durability.

SS White carbide CAD/CAM burs for Roland® and Wieland® milling machines are built to last against hard materials such as zirconium, as well as soft materials like PMMA and wax blanks. The superior design of these burs leads to an extraordinarily long-life advantage compared to competitive burs.

*"Fluid, smooth cutting with longevity. Add in the value vs. the competition and I'd recommend these burs to my lab manager without question."*

*Brian Burkardt  
Milling Supervisor  
Drake Precision Dental Laboratory*

**DURADI™**  
DIAMOND COATED  
CAD/CAM CARBIDES

**LAZER SHARP™**  
UNCOATED  
CAD/CAM CARBIDES



- Diamond coated design increases life of the bur and reduces cost per use
- Reduces remakes by lowering excessive heat and cutting force, often required with lesser quality milling burs
- Sharper cutting efficiency produces superior surface quality
- Ample chip space guarantees efficient chip removal and polished flutes provide bur-free, clean milling results

## 100% Satisfaction Guaranteed†

†SS White's 100% guarantee is on all of our products. If you are not completely satisfied with your purchase, we will issue a full refund of the purchase price.



\*Market research and test studies available upon request. ©2019 SS White All Rights Reserved. SS White®, DuraDi™ and Lazer Sharp™ are registered trademarks of SS White Dental. ROLAND® is a registered trademark of Roland DGA Corporation. Wieland® Dental is a registered trademark of Ivoclar Vivadent Group. †SS White's 100% guarantee is on all of our products. If you are not completely satisfied with your purchase, we will issue a full refund of the purchase price through your distributor.

simply better dentistry™  
**SS WHITE®**

1145 Towbin Avenue Lakewood, New Jersey 08701  
Visit us on the web at [www.sswhitedental.com](http://www.sswhitedental.com)

# For Use with Roland Milling Machines



**SSWROL-034050-20-02**  
 Head Diameter: .3mm  
 Shank Diameter: 4mm  
 Overall Length: 50mm  
 Cutter Design: 2 Flute Ball End  
 Milling Machines:  
 DWX-4, DWX-50, 51D, 52DC  
 Material Use:  
 PMMA, Wax, Zirconia, Composite



**SSWROL-064050-20-02**  
 Head Diameter: .6mm  
 Shank Diameter: 4mm  
 Overall Length: 50mm  
 Cutter Design: 2 Flute Ball End  
 Milling Machines:  
 DWX-4, DWX-50, 51D, 52DC  
 Material Use:  
 PMMA, Wax, Zirconia, Composite



**SSWROL-084050-20-02**  
 Head Diameter: .8mm  
 Shank Diameter: 4mm  
 Overall Length: 50mm  
 Cutter Design: 2 Flute Ball End  
 Milling Machines:  
 DWX-4, DWX-50, 51D, 52DC  
 Material Use:  
 PMMA, Wax, Zirconia, Composite



**SSWROL-104050-20-02**  
 Head Diameter: 1mm  
 Shank Diameter: 4mm  
 Overall Length: 50mm  
 Cutter Design: 2 Flute Ball End  
 Milling Machines:  
 DWX-4, DWX-50, 51D, 52DC  
 Material Use:  
 PMMA, Wax, Zirconia, Composite



**SSWROL-204050-20-02**  
 Head Diameter: 2mm  
 Shank Diameter: 4mm  
 Overall Length: 50mm  
 Cutter Design: 2 Flute Ball End  
 Milling Machines:  
 DWX-4, DWX-50, 51D, 52DC  
 Material Use:  
 PMMA, Wax, Zirconia, Composite



**SSWROL-034050-20-01**  
 Head Diameter: .3mm  
 Shank Diameter: 4mm  
 Overall Length: 50mm  
 Cutter Design: 2 Flute Ball End  
 Milling Machines:  
 DWX-4, DWX-50, 51D, 52DC  
 Material Use:  
 PMMA, Wax, Zirconia



**SSWROL-064050-20-01**  
 Head Diameter: .6mm  
 Shank Diameter: 4mm  
 Overall Length: 50mm  
 Cutter Design: 2 Flute Ball End  
 Milling Machines:  
 DWX-4, DWX-50, 51D, 52DC  
 Material Use:  
 PMMA, Wax, Zirconia



**SSWROL-084050-20-01**  
 Head Diameter: .8mm  
 Shank Diameter: 4mm  
 Overall Length: 50mm  
 Cutter Design: 2 Flute Ball End  
 Milling Machines:  
 DWX-4, DWX-50, 51D, 52DC  
 Material Use:  
 PMMA, Wax, Zirconia



**SSWROL-104050-20-01**  
 Head Diameter: 1mm  
 Shank Diameter: 4mm  
 Overall Length: 50mm  
 Cutter Design: 2 Flute Ball End  
 Milling Machines:  
 DWX-4, DWX-50, 51D, 52DC  
 Material Use:  
 PMMA, Wax, Zirconia



**SSWROL-204050-20-01**  
 Head Diameter: 2mm  
 Shank Diameter: 4mm  
 Overall Length: 50mm  
 Cutter Design: 2 Flute Ball End  
 Milling Machines:  
 DWX-4, DWX-50, 51D, 52DC  
 Material Use:  
 PMMA, Wax, Zirconia



# For Use with Wieland Milling Machines



**SSWWIE-073035-20-02**  
 Cutter Diameter: 0.7mm  
 Shank Diameter: 3mm  
 Overall Length: 35mm  
 Cutter Design: 2 Flute Ball End  
 System:  
 Mini  
 Material Use:  
 PMMA, Wax, Zirconia, Composite



**SSWWIE-073040-20-02**  
 Cutter Diameter: 0.7mm  
 Shank Diameter: 3mm  
 Overall Length: 40mm  
 Cutter Design: 2 Flute Ball End  
 System:  
 Select  
 Material Use:  
 PMMA, Wax, Zirconia, Composite



**SSWWIE-253035-20-02**  
 Cutter Diameter: 2.5mm  
 Shank Diameter: 3mm  
 Overall Length: 35mm  
 Cutter Design: 2 Flute Ball End  
 System:  
 Mini  
 Material Use:  
 PMMA, Wax, Zirconia, Composite



**SSWWIE-253040-20-02**  
 Cutter Diameter: 2.5mm  
 Shank Diameter: 3mm  
 Overall Length: 40mm  
 Cutter Design: 2 Flute Ball End  
 System:  
 Select  
 Material Use:  
 PMMA, Wax, Zirconia, Composite



**SSWWIE-073035-20-01**  
 Cutter Diameter: 0.7mm  
 Shank Diameter: 3mm  
 Overall Length: 35mm  
 Cutter Design: 2 Flute Ball End  
 System:  
 Mini  
 Material Use:  
 PMMA, Wax, Zirconia, Composite



**SSWWIE-073040-20-01**  
 Cutter Diameter: 0.7mm  
 Shank Diameter: 3mm  
 Overall Length: 40mm  
 Cutter Design: 2 Flute Ball End  
 System:  
 Select  
 Material Use:  
 PMMA, Wax, Zirconia, Composite



**SSWWIE-253035-20-01**  
 Cutter Diameter: 2.5mm  
 Shank Diameter: 3mm  
 Overall Length: 35mm  
 Cutter Design: 2 Flute Ball End  
 System:  
 Mini  
 Material Use:  
 PMMA, Wax, Zirconia, Composite



**SSWWIE-253040-20-01**  
 Cutter Diameter: 2.5mm  
 Shank Diameter: 3mm  
 Overall Length: 40mm  
 Cutter Design: 2 Flute Ball End  
 System:  
 Select  
 Material Use:  
 PMMA, Wax, Zirconia, Composite



CAD/CAM SALE SHEET - REV.2



6 4 1 0 9