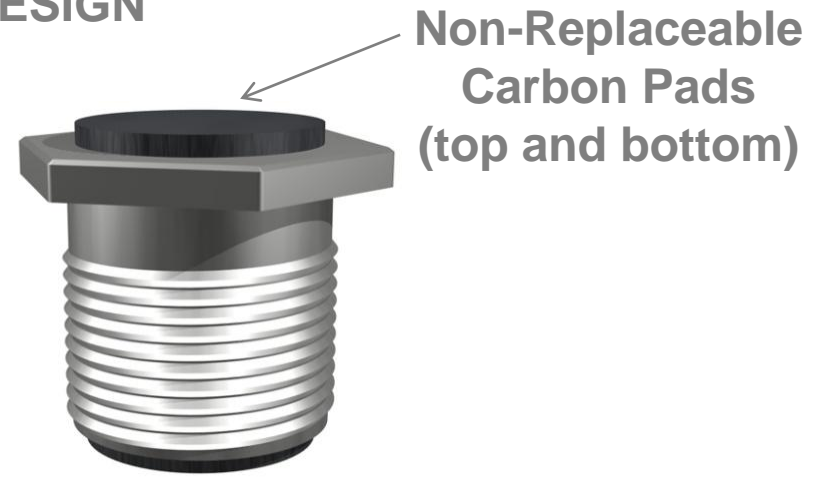


# WARD Slotter Section Wear Buttons



OEM DESIGN

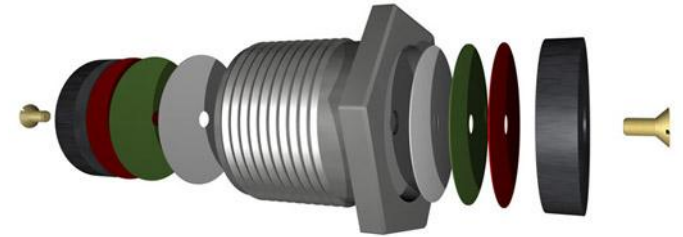


Non-Replaceable Carbon Pads (top and bottom)

## Average Cost Analysis Per Model

<p>Model 10000 (25 x 68) OEM P/N 101093</p> <p>Avg. Cost \$58.00 EA 48 Req'd</p>	<p>Model 11500 (37.5 x 96) OEM P/N 87058</p> <p>Avg. Cost \$65.00 EA 54 Req'd</p>	<p>Model 12000 (50 x 113 NC) OEM P/N 86853</p> <p>Avg. Cost \$70.00 EA 48 Req'd</p>	<p>Model 15000 (66 x 113 NC) OEM P/N 86853</p> <p>Avg. Cost \$70.00 EA 48 Req'd</p>
--	---	---	---

# CGS Replaceable Wear Buttons



Replaceable Carbon Pads/Shims



## Initial Cost Investment Per Model

Model 10000 (25 x 68)  
CGS# CONV-0162C

Avg. Cost \$45.00 EA  
48 Req'd

Model 11500 (37.5 x 96)  
CGS# CONV-0163C

Avg. Cost \$55.00 EA  
54 Req'd

Model 12000 (50 x 113 NC)  
CGS# CONV-0160C

Avg. Cost \$59.00 EA  
48 Req'd

Model 15000 (66 x 113 NC)  
CGS# CONV-0160C

Avg. Cost \$59.00 EA  
48 Req'd

# The Solution

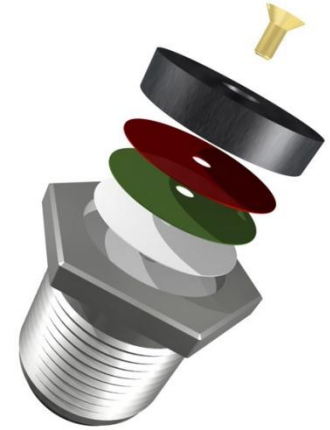
*With OEM Buttons, the carbon pads will wear out and the entire button has to be replaced – each costing \$40 - \$70.*

*After you purchase the new CGS style buttons, the only thing you replace is the carbon pads at a cost of only \$7 each!*

*The typical wear cycle for wear buttons is approximately 60 days. It is at this time that the plant will start showing a significant savings by using the CGS buttons.*

*CGS will also supply a settings gauge. This gauge allows the operator to properly set the new carbon pads, and it can save even more money by helping the operator gauge the wear before the pads are completely worn and the button is coming in contact with the knives.*

*Replacing the OEM style buttons takes (on average) a day and a half to change them all. After the CGS buttons are initially installed, it takes approximately 6 hrs. to change the carbon pads – a significant savings in time!*



# The Bottom Line

You WILL see significant savings when switching to the CGS style Wear Buttons. Take a look at the examples below:

WARD 11500 (37.5 x 96)

**OEM style (87058)**

**\$65 each x 54 Buttons = \$3510 Ea Time**

**CGS style (CONV-0163C)**

**\$55 each x 54 Buttons = \$2970 1st Time Only**

*Initial Savings \$540.00*

*Staying with OEM buttons will cost you \$65 each. Changing to the CGS style buttons will only cost you \$7 per carbon (2 per button) during change-out.*





***FOR MORE INFORMATION:***

**770.475.8929**

[www.corrugatedgear.com](http://www.corrugatedgear.com)

  
**Corrugated Gear**  
AND SERVICES INC.