



TIGER® ZIRC WHEELS DELIVER \$108K+ IN PROJECTED ANNUAL SAVINGS

CHALLENGE

A Seattle marine transportation and container repair operation wanted to reduce abrasive costs without giving up the performance its operators trusted.

SOLUTION

We tested Tiger Zirc grinding and cutting wheels head-to-head against premium competitive bonded abrasives during real container repair work. We used the operation's tools, material and operators, then measured wheel life, working speed, labor impact and total cost through our Weiler Consumable Productivity program.



Items 58070 & 58020



A FAIR TEST CHANGED THE CONVERSATION

The operator pushed both products under demanding conditions. Once the data showed a clear improvement, he supported the change and became an advocate for additional Weiler evaluations.

\$108,461

projected annual material
and labor savings

1,190

labor hours
recovered annually

7^x

increase in
grinding wheel life

2^x

increase in
cutting wheel life



Click or scan to
read the full story

Projected savings are based on WCP test inputs and are application-specific. Actual results may vary by operator, tool, material and process conditions.