Conflict Minerals Reporting Template (CMRT)

The purpose of this document is to collect sourcing information on tin, tantalum, tungsten and gold used in products.

Mandatory fields are noted with an asterisk (*). Consult the instructions tab for guidance on how to answer each question.

### Company Information

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Company Name (*)</td>
<td>The Lincoln Electric Company</td>
</tr>
<tr>
<td>Declaration Scope or Class (*)</td>
<td>B. Product (or List of Products)</td>
</tr>
<tr>
<td>Go to Product List tab to enter products this declaration applies to</td>
<td>Check here to enter the products this declaration applies to</td>
</tr>
<tr>
<td>Company Unique ID</td>
<td>22801 St Clair Avenue</td>
</tr>
<tr>
<td>Company Unique ID Authority</td>
<td>John Petrowski</td>
</tr>
<tr>
<td>Contact Name (*)</td>
<td>John Petrowski</td>
</tr>
<tr>
<td>Email - Contact (*)</td>
<td><a href="mailto:john.petrowski@lincoln.com">john.petrowski@lincoln.com</a></td>
</tr>
<tr>
<td>Phone - Contact (*)</td>
<td>216-383-2489</td>
</tr>
<tr>
<td>Authorize (*)</td>
<td>John Petrowski</td>
</tr>
<tr>
<td>Title - Authorize:</td>
<td>Director, EHS</td>
</tr>
<tr>
<td>Email - Authorize (*)</td>
<td><a href="mailto:john.petrowski@lincoln.com">john.petrowski@lincoln.com</a></td>
</tr>
<tr>
<td>Phone - Authorize (*)</td>
<td>216-383-2489</td>
</tr>
<tr>
<td>Effective Date (*)</td>
<td>1-Oct-2018</td>
</tr>
</tbody>
</table>

### Answer the following questions 1 - 7 based on the declaration scope indicated above

1) Is any 3TG intentionally added or used in the product(s) or in the production process? (*)

<table>
<thead>
<tr>
<th>3TG</th>
<th>Answer</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tantalum</td>
<td>No</td>
<td>The material is not present in the arcs welding consumable products listed</td>
</tr>
<tr>
<td>Tin</td>
<td>No</td>
<td>The material is not present in the arcs welding consumable products listed</td>
</tr>
<tr>
<td>Gold</td>
<td>No</td>
<td>The material is not present in the arcs welding consumable products listed</td>
</tr>
<tr>
<td>Tungsten (*)</td>
<td>Yes</td>
<td>Tungsten is added as a very selective group of welding consumable products</td>
</tr>
</tbody>
</table>

2) Does any 3TG remain in the product(s)? (*)

<table>
<thead>
<tr>
<th>3TG</th>
<th>Answer</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tantalum</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Tin</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Gold</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Tungsten (*)</td>
<td>Yes</td>
<td></td>
</tr>
</tbody>
</table>

3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (SEC form, see definitions tab) (*)

<table>
<thead>
<tr>
<th>3TG</th>
<th>Answer</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tantalum</td>
<td>Yes</td>
<td>Lincoln is currently engaged in an investigation of applicable sources</td>
</tr>
<tr>
<td>Tin</td>
<td>Yes</td>
<td>Lincoln is currently engaged in an investigation of applicable sources</td>
</tr>
<tr>
<td>Gold</td>
<td>Yes</td>
<td>Lincoln is currently engaged in an investigation of applicable sources</td>
</tr>
<tr>
<td>Tungsten (*)</td>
<td>Yes</td>
<td></td>
</tr>
</tbody>
</table>

4) Does 100 percent of the 3TG (necessary to the functionality or production of your product) originate from recycled or scrap sources? (*)

<table>
<thead>
<tr>
<th>3TG</th>
<th>Answer</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tantalum</td>
<td>No</td>
<td>Lincoln is currently engaged in an investigation of applicable sources</td>
</tr>
<tr>
<td>Tin</td>
<td>No</td>
<td>Lincoln is currently engaged in an investigation of applicable sources</td>
</tr>
<tr>
<td>Gold</td>
<td>No</td>
<td>Lincoln is currently engaged in an investigation of applicable sources</td>
</tr>
<tr>
<td>Tungsten (*)</td>
<td>No</td>
<td></td>
</tr>
</tbody>
</table>

5) What percentage of relevant suppliers have provided a response to your supply chain survey? (*)

<table>
<thead>
<tr>
<th>3TG</th>
<th>Answer</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tantalum</td>
<td>Greater than 50%</td>
<td></td>
</tr>
<tr>
<td>Tin</td>
<td>Greater than 50%</td>
<td></td>
</tr>
<tr>
<td>Gold</td>
<td>Greater than 50%</td>
<td></td>
</tr>
<tr>
<td>Tungsten (*)</td>
<td>Greater than 50%</td>
<td></td>
</tr>
</tbody>
</table>

6) Have you identified all of the smelters supplying the 3TG to your supply chains? (*)

<table>
<thead>
<tr>
<th>3TG</th>
<th>Answer</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tantalum</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>Tin</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>Gold</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>Tungsten (*)</td>
<td>No</td>
<td></td>
</tr>
</tbody>
</table>
The purpose of this document is to collect existing information on tin, tantalum, tungsten and gold used in products. Mandatory fields are noted with an asterisk (*). Consult the instructions tab for guidance on how to answer each question.

### Question 7) Has all applicable smelter information recorded by your company been reported in this declaration? (*)

<table>
<thead>
<tr>
<th>Tantalum</th>
<th>Tin</th>
<th>Gold</th>
<th>Tungsten (*)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>No</td>
</tr>
</tbody>
</table>

**Answer:**

<table>
<thead>
<tr>
<th>Question</th>
<th>Answer</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>A. Have you established a conflict minerals sourcing policy? (*)</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>B. Is your conflict minerals sourcing policy publicly available on your website? (Note - if yes, the user shall specify the URL in the comment field.) (*)</td>
<td>Yes</td>
<td><a href="http://www.theconflictminerals.org/resource/support/pages/conflict-minerals.aspx">http://www.theconflictminerals.org/resource/support/pages/conflict-minerals.aspx</a></td>
</tr>
<tr>
<td>C. Do you require your direct suppliers to be DRC conflict-free? (*)</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>D. Do you require your direct suppliers to source the 3G from smelters whose due diligence practices have been validated by an independent third-party audit program? (*)</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>E. Have you implemented due diligence measures for conflict-free sourcing? (*)</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>F. Does your company conduct Conflict Minerals survey(s) of your relevant supplier(s)? (*)</td>
<td>Yes, in conformance with IPC1755 (eg. CMRT)</td>
<td></td>
</tr>
<tr>
<td>G. Do you review due diligence information received from your suppliers against your company’s expectations? (*)</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>H. Does your review process include corrective action management? (*)</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>I. Is your company required to file an annual conflict minerals disclosure with the SEC? (*)</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>Smelter Identification Number</td>
<td>Smelter Location</td>
<td>Metal (%)</td>
</tr>
<tr>
<td>------------------------------</td>
<td>-----------------</td>
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<tr>
<td>Tangance</td>
<td>General Fleming Group Products Co., Ltd.</td>
<td>CHINA</td>
</tr>
<tr>
<td></td>
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<tr>
<td>Tangance</td>
<td>Xiamen Yongtan Trading Industrial Co., Ltd.</td>
<td>CHINA</td>
</tr>
<tr>
<td></td>
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<tr>
<td>Tanganyika</td>
<td>Lusaka Refractory Metals Plant</td>
<td>ZAMBIA</td>
</tr>
<tr>
<td></td>
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<tr>
<td>Tanganyika</td>
<td>Ganzhou Smelting Co., Ltd.</td>
<td>CHINA</td>
</tr>
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<tr>
<td>Tanganyika</td>
<td>H.C. Stark Smelting &amp; Reclaiming Co. Ltd.</td>
<td>UNITED STATES OF AMERICA</td>
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<td></td>
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<tr>
<td>Tanganyika</td>
<td>Jiangxi Tongling Non-Acidi Metallic Co., Ltd.</td>
<td>CHINA</td>
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<tr>
<td>Tanganyika</td>
<td>Jiangxi Xingzhang Tangden Ind. Co., Ltd.</td>
<td>CHINA</td>
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<tr>
<td></td>
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<tr>
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<td>Nippon Refining LLC</td>
<td>UNITED STATES OF AMERICA</td>
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<tr>
<td>Tanganyika</td>
<td>Shenzhen Tangde (N.C.) Co., Ltd.</td>
<td>CHINA</td>
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<tr>
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<tr>
<td>Tanganyika</td>
<td>Zhejiang Zhongqian Tangde Co., Ltd.</td>
<td>CHINA</td>
</tr>
<tr>
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<td>Zhoushan Renhao Ehouang Tangde Co., Ltd.</td>
<td>CHINA</td>
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<td>Tanganyika</td>
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<td>CHINA</td>
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<td>CHINA</td>
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<td>Global Tangde &amp; Process Corp.</td>
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<td>Tanganyika</td>
<td>HercCommerce Mauriceville</td>
<td>UNITED STATES OF AMERICA</td>
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<td>Tanganyika</td>
<td>Hydrovactor JSC</td>
<td>RUSSIAN FEDERATION</td>
</tr>
<tr>
<td>Stealer Identification Number</td>
<td>Stealer Name</td>
<td>Stealer Country</td>
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<td>-----------------------------</td>
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<tr>
<td>1990012345</td>
<td>Ganzhou Jingang Ferritangong Co., Ltd.</td>
<td>CHINA</td>
</tr>
<tr>
<td>2000001234</td>
<td>Hefei Ltd.</td>
<td>RUSSIAN FEDERATION</td>
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</tbody>
</table>
| Product Number | Product Description | Contains Conflict Minerals?
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>M1CRMO-12</td>
<td>1.2MM 1CrMo 15KG</td>
<td>Product Contains No Conflict Minerals</td>
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<td>ED030879</td>
<td>1.2mm 25.35.4CNb mig wire</td>
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</tr>
<tr>
<td>M25354CNB-12</td>
<td>1.2mm 25.35.4CNb MIG 15KG</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
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<td>ED035994</td>
<td>2.4MM 25.35.4 CNB TIG</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED035995</td>
<td>3.2MM 25.35.4 CNB TIG</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
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<td>M2CRMO-08</td>
<td>0.8MM 2CrMo 15KG</td>
<td>Product Contains No Conflict Minerals</td>
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<td>T2Ni-24</td>
<td>2.4MM 2Ni 5KG</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>T316S92-16</td>
<td>316S92 2.4 x 5 PE TUBE</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>T316S92-24</td>
<td>316S92 2.4 x 5 PE TUBE</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>T5CRMO-24</td>
<td>2.4MM 5CrMo 5.0KG</td>
<td>Product Contains No Conflict Minerals</td>
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<tr>
<td>T5CRMO-32</td>
<td>3.2MM 5CrMo 5.0KG</td>
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<td>1.6mm 9CrMoV-N TIG ER90S-B9 5KG</td>
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<td>T9CRMOVN-24</td>
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</tr>
<tr>
<td>SA9CRMOVN-32</td>
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<td>T9CRMOVN-32</td>
<td>3.2MM 9CRMOV-N TIG ER90S-B9 5KG</td>
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</tr>
<tr>
<td>ED029302</td>
<td>3/32 ACIP-60(LOW GRADE) RACD 1000# DRUM</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>EASYARC 528MR</td>
<td>4.8(3/16x18) 10kg/20kg</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED034081</td>
<td>1/8 ALUMINWELD 43 4.0 TB</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED03522</td>
<td>1/8 ALUMINWELD 43 1TB</td>
<td>Product Contains No Conflict Minerals</td>
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<tr>
<td>ED03523</td>
<td>3/32 ALUMINWELD 43.0 5TB</td>
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<td>ED03520</td>
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<td>ED03521</td>
<td>3/32 ALUMINWELD 43.1 1TB</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED023143</td>
<td>ARCWELD 230 3.2(1/8x14) 5kg/20kg</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED023144</td>
<td>ARCWELD 230 4.0(3/32x14) 5kg/20kg</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED023145</td>
<td>ARCWELD 230 4.8(3/16x14) 5kg/20kg</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED023102</td>
<td>EASYARC 528MR 2.4(3/32x12) 4kg/16kg</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED023103</td>
<td>EASYARC 528 MR 3.2 (1/8x14) 5kg/20kg</td>
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</tr>
<tr>
<td>ED023104</td>
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<td>Product Contains No Conflict Minerals</td>
</tr>
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<td>ED031857</td>
<td>BLUE MAX 2000 FLUX (NEW ED033159)</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED032769</td>
<td>BLUE MAX 2000 FLUX ZAXT 50# PLASTIC BAG</td>
<td>Product Contains No Conflict Minerals</td>
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<tr>
<td>ED032793</td>
<td>BLUE MAX 2000 DASL 44# HS PAIL</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED033029</td>
<td>BLUE MAX 2000 FLUX RATE 50# PLASTIC BAG</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED033476</td>
<td>BLUE MAX 2000 RAWH 44# HS PAIL</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED032298</td>
<td>BLUE MAX 2100 2.5 x 350 30CT(10EO)</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED032309</td>
<td>BLUE MAX 2100 2.0 x 350 30CT(10EO)</td>
<td>Product Contains No Conflict Minerals</td>
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<tr>
<td>ED032300</td>
<td>BLUE MAX 2100 4.0 x 350 30CT(10EO)</td>
<td>Product Contains No Conflict Minerals</td>
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<tr>
<td>ED025090</td>
<td>BLUE MAX 308/308L AC-DC 1/8x14 10/60# CT</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
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<td>ED031472</td>
<td>BLUE MAX 308/308L AC-DC 1/8x14 1#FT/6#CT</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED025092</td>
<td>BLUE MAX 308/308L AC-DC 3/16X14 10/60#CT</td>
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<tr>
<td>ED025094</td>
<td>1/8X14 BLUE MAX 309/309L AC-DC 10/60# CT</td>
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<tr>
<td>ED025096</td>
<td>BLUE MAX 309/309L AC-DC 3/16X14 10/60#CT</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED033033</td>
<td>3/32X1 BLUE MAX 309/309L AC-DC 8#/48#CT</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED033030</td>
<td>BLUE MAX 309/309L AC-DC 3/32 ZBAA 8#EO</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED025095</td>
<td>BLUE MAX 309/309L AC-DC 5/32X14 10/60#CT</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED033234</td>
<td>1/8x14 BM 316/316L AC-DC RAVC 10EO/60#CT</td>
<td>Product Contains No Conflict Minerals</td>
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<tr>
<td>ED025100</td>
<td>BLUE MAX 316/316L AC-DC 3/16X14 10/60#CT</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED033233</td>
<td>3/32x12 BM 316/316L AC-DC RAVB 8#/48# CT</td>
<td>Product Contains No Conflict Minerals</td>
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<td>BLUE MAX 316/316L AC-DC 5/32X14 10/60#CT</td>
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<td>ED025014</td>
<td>BLUE MAX 4000 FLUX 44# HS PAIL</td>
<td>Product Contains No Conflict Minerals</td>
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<td>ED029853</td>
<td>BLUE MAX 4000 DABB 44# HS PAIL</td>
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<td>ED031271</td>
<td>Blue Max Arosta 307 3.2X350 10.3b CT</td>
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<td>ED031267</td>
<td>Blue Max Arosta 309 Mo 3.2X350 10.3b CT</td>
<td>Product Contains No Conflict Minerals</td>
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<td>ED031268</td>
<td>Blue Max Arosta 309 Mo 4.0X350 10.5b CT</td>
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<td>ED027953</td>
<td>.045 BLUE MAX FCP-316L 24# SPOOL</td>
<td>Product Contains No Conflict Minerals</td>
</tr>
<tr>
<td>ED031276</td>
<td>Blue Max Jungo 4500 2.5X350 6.3b CT</td>
<td>Product Contains No Conflict Minerals</td>
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<td>ED03036</td>
<td>.045 BLUE MAX LNM 307 33SP</td>
<td>Product Contains No Conflict Minerals</td>
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| ED034995 | 5/32 EXCALIBUR 310-16 10#EO/30#CT Product Contains No Conflict Minerals |
| ED034996 | 1/8X14 EXCALIBUR 312-16 10#EO/30#CT Product Contains No Conflict Minerals |
| ED034998 | 3/16X14 EXCALIBUR 312-16 10EO/30#CT Product Contains No Conflict Minerals |
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| ED039623 | 1/8 EXCALIBUR 316/316L-15 ZBWZ 8EO/24CT Product Contains No Conflict Minerals |
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| ED031027 | 1/8X14 EXCALIBUR 7018 RAJG 50# EO CAN Product Contains No Conflict Minerals |
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| ED032008 | 1/8X14 EXCALIBUR 7018 MR ZAYW 30# CT Product Contains No Conflict Minerals |
| ED032589 | 1/8X14 EXCALIBUR 7018 MR 30# CT (10EO) Product Contains No Conflict Minerals |
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| ED033003 | 1/8X14 EXCALIBUR 7018MR RASZ 30#CT (10EO) Product Contains No Conflict Minerals |
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| ED034536 | 1/8 EXCALIBUR 7018 MR 2BLS 50EO Product Contains No Conflict Minerals |
| ED034557 | 1/8X14 EXCALIBUR 7018 MR ZBMG 10EO/30CT Product Contains No Conflict Minerals |
| EDC000088 | 1/8 EXCALIBUR 7018 MR RBMB 50EO BUY AM Product Contains No Conflict Minerals |
| EDC000121 | 1/8X14 EXCALIBUR 7018 MR 10EO Product Contains No Conflict Minerals |</p>
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<td>1/8x14 FLEETWELD 5P 50# EO CAN</td>
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<td>ED027903</td>
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<td>ED032403</td>
<td>1/8x14 FLEETWELD 5P 20CT(5TB)</td>
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<td>ED032562</td>
<td>1/8x14 FLEETWELD 5P 30# CT(10EO)</td>
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<td>ED511001</td>
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<td>ED032109</td>
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<td>GULF WIRE 5556 1/16 X36 IN40CT(3CT)</td>
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<td>ED012163</td>
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<td>ED025771</td>
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<td>ED012385</td>
<td>5/64 NR-203 NICKEL 1% 56# CArgON</td>
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ED012386 5/64 NR-203 NICKEL 1% 50# COIL  Product Contains No Conflict Minerals
ED028091 5/64 NR-203 NICKEL 1% AVBT 56# CTN  Product Contains No Conflict Minerals
ED028092 5/64 INNERSHIELD NR-203 HI-S 50#SW 56HS  Product Contains No Conflict Minerals
ED030640 .068 INNERSHIELD NR-203MP 25# STEEL SPOOL  Product Contains No Conflict Minerals
ED033474 .068 INNERSHIELD NR-203MP 2BAD 25#SS  Product Contains No Conflict Minerals
ED034000 .068 IS NR-203MP 2BFT 1#C/5 56#HS PAIL  Product Contains No Conflict Minerals
ED021604 5/64 INNERSHIELD NR-203MP 56# CARTON  Product Contains No Conflict Minerals
ED032263 5/64 INNERSHIELD NR-203MP DAPJ 5# HS  Product Contains No Conflict Minerals
ED032784 5/64 INNERSHIELD NR-203MP DASH 50# COIL  Product Contains No Conflict Minerals
ED033430 5/64 INNERSHIELD NR-203MP 2BAD 25#SSP  Product Contains No Conflict Minerals
ED034384 5/64 INNERSHIELD NR-203MP 2BK7 14C/56HS  Product Contains No Conflict Minerals
ED031949 .068 INNERSHIELD NR204-H ZATC 56# HS PAIL  Product Contains No Conflict Minerals
ED016312 .068 INNERSHIELD NR-207 56# HS PAIL  Product Contains No Conflict Minerals
ED035313 .068 INNERSHIELD NR-207 ZBSL 56HS  Product Contains No Conflict Minerals
ED012438 5/64 INNERSHIELD NR-207 56# HS PAIL  Product Contains No Conflict Minerals
ED030999 5/64 INNERSHIELD NR-207 TADB 56# HS PAIL  Product Contains No Conflict Minerals
ED036905 INNERSHIELD NR-207 PREFAB FOR 1.7MM 500D  Product Contains No Conflict Minerals
ED029436 .068 NR-208 SPECIAL BABK 56#HS PAIL  Product Contains No Conflict Minerals
ED029437 5/64 NR-208 SPECIAL BABE 56#HS PAIL  Product Contains No Conflict Minerals
ED023366 5/64 INNERSHIELD NR208-H MTO 56# HS PAIL  Product Contains No Conflict Minerals
ED028813 5/64 INNERSHIELD NR-208-H AVRW 56# HS  Product Contains No Conflict Minerals
ED031148 .030 NR211MP 5# CARTON(5-1# SPOOL)  Product Contains No Conflict Minerals
ED031330 .030 INNERSHIELD NR-211 MP 10# SPOOL  Product Contains No Conflict Minerals
ED033829 .030 NR211MP MINI WIP SPOOL 1# LBS-BULK  Product Contains No Conflict Minerals
ED041312 .030 NR211MP 500# REEL  No Lube  Product Contains No Conflict Minerals
EDC000036 .030 INNERSHIELD NR-211MP 10# SPOOL  Product Contains No Conflict Minerals
ED016354 .035 INNERSHIELD NR-211MP 10# SPOOL  Product Contains No Conflict Minerals
ED022949 .035 NR-211MP 5# SPOOL E2687-23  Product Contains No Conflict Minerals
ED027641 .035 INNERSHIELD NR-211MP 10# CT(10-1#SP)  Product Contains No Conflict Minerals
ED029838 .035 INNERSHIELD NR-211MP 500# AD  Product Contains No Conflict Minerals
ED030584 .035 NR211MP 5# CARTON(5-1# SPOOL)  Product Contains No Conflict Minerals
ED032807 .035 INNERSHIELD NR-211MP 500# REEL  Product Contains No Conflict Minerals
ED033190 .035 NR-211MP 0.5# SPOOL  Product Contains No Conflict Minerals
ED033311 .035 NR211MP MINI WIP SPOOL 33 LBS-BULK  Product Contains No Conflict Minerals
ED034133 .035 NR211MP 500# REEL ( NO LUBE )  Product Contains No Conflict Minerals
ED036235 .035 INNERSHIELD NR-211MP 10SP ZCAH  Product Contains No Conflict Minerals
EDC000037 .035 INNERSHIELD NR-211MP 1# SPOOL  Product Contains No Conflict Minerals
EDC000038 .035 INNERSHIELD NR-211MP 25# STEEL SPOOL  Product Contains No Conflict Minerals
EDC000039 .035 INNERSHIELD NR-211MP 25# SPOOL  Product Contains No Conflict Minerals
ED016363 .045 INNERSHIELD NR-211MP 10# SPOOL  Product Contains No Conflict Minerals
ED029028 .045 INNERSHIELD NR-211MP 500# AD  Product Contains No Conflict Minerals
ED030638 .045 INNERSHIELD NR-211MP 25# SSP  Product Contains No Conflict Minerals
EDC000040 .045 INNERSHIELD NR-211MP 10# SPOOL  Product Contains No Conflict Minerals
EDC000041 .045 INNERSHIELD NR-211MP 25# SPOOL  Product Contains No Conflict Minerals
ED030646 .068 INNERSHIELD NR-211MP 2BAD 25#SSP  Product Contains No Conflict Minerals
ED012507 .068 INNERSHIELD NR-211MP 5# COIL  Product Contains No Conflict Minerals
ED030641 .068 INNERSHIELD NR211MP 25# STEEL SPOOL  Product Contains No Conflict Minerals
ED033174 .068 INNERSHIELD NR-211MP RATS 50# COIL  Product Contains No Conflict Minerals
ED035617 .068 INNERSHIELD NR211MP DBYJ 10#SP/40CT  Product Contains No Conflict Minerals
EDC000042 .068 INNERSHIELD NR-211MP 25# SPOOL  Product Contains No Conflict Minerals
ED013869 3/32 INNERSHIELD NR-211MP MTO 50# COIL  Product Contains No Conflict Minerals
ED031948 3/32 INNERSHIELD NR-211MP DLM 500# DRUM  Product Contains No Conflict Minerals
EDC000045 INNERSHIELD NR-211MP 56# CARTON  Product Contains No Conflict Minerals
ED012509 5/64 INNERSHIELD NR-211MP 50# COIL  Product Contains No Conflict Minerals
ED030645 5/64 INNERSHIELD NR-211MP 25# STEEL SPOOL  Product Contains No Conflict Minerals
EDC000043 .5/64 INNERSHIELD NR-211MP 25# SPOOL  Product Contains No Conflict Minerals
ED026090 .045 INNERSHIELD NR-212 5# SPOOL  Product Contains No Conflict Minerals
ED030639 .045 INNERSHIELD NR-212 25# STEEL SPOOL  Product Contains No Conflict Minerals
EDC000044 .045 INNERSHIELD NR-212 10# SPOOL  Product Contains No Conflict Minerals
EDC000045 .045 INNERSHIELD NR-212 25# SPOOL  Product Contains No Conflict Minerals
ED027803 .068 INNERSHIELD NR-212 56# CARTON  Product Contains No Conflict Minerals
ED030642 .068 INNERSHIELD NR-212 25# STEEL SPOOL  Product Contains No Conflict Minerals
ED032266 .068 INNERSHIELD NR-212 50# COIL  Product Contains No Conflict Minerals
ED037028 .068 INNERSHIELD NR-212 8# SP VFB  Product Contains No Conflict Minerals
EDC000046 .068 INNERSHIELD NR-212 25# SPOOL  Product Contains No Conflict Minerals
ED026858 5/64 INNERSHIELD NR-212 50# COIL  Product Contains No Conflict Minerals
EDC000041 5/64 INNERSHIELD NR-212 56# CARTON  Product Contains No Conflict Minerals
ED030646 5/64 INNERSHIELD NR-212 25# STEEL SPOOL  Product Contains No Conflict Minerals
EDC000047 5/64 INNERSHIELD NR-212 25# SPOOL  Product Contains No Conflict Minerals
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ED035738 WTX VGB FLUX 2200# BULK BAG Product Contains No Conflict Minerals
ED035848 LINCOLNWELD WTX-C FLUX 50PB Product Contains No Conflict Minerals
ED035463 WTX-TR FLUX 50# PLASTIC BAG Product Contains No Conflict Minerals
ED035845 WTX-TR FLUX 2200# BB Product Contains No Conflict Minerals

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ED032661 1/16 LINCORE 55-G 500# DRUM Product Contains No Conflict Minerals
ED034558 1/16 LINCORE 55-G DBFN 50FS Product Contains No Conflict Minerals
ED036653 1/16 LINCORE 55-G 250# ACCU-TRAK DRUM Product Contains No Conflict Minerals
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ED036455 .045 LINCORE 60-G 10# SPOOL Product Contains No Conflict Minerals
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| ED032178 | 1/16 LINCORE BU-G DANL 250# DRUM | Product Contains No Conflict Minerals |
| ED026105 | 1/16 LINCORE FROGMANG 25# SPOOL | Product Contains No Conflict Minerals |
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| ED034495 | 5/64 LINCORE FROGMANG 5SP/36CT | Product Contains Conflict Minerals |
| ED026103 | 7/64 LINCORE FROGMANG 25# SPOOL | Product Contains Conflict Minerals |
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| ED011162 | 7/64 LINCORE M MTO 600# DRUM | Product Contains Conflict Minerals |
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| ED011164 | 7/64 LINCORE M 50# COIL | Product Contains Conflict Minerals |
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| ED032014 | 7/64 LINCORE M1 DAMF 125# DRUM | Product Contains Conflict Minerals |
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| ED035628 | 5/64 LINCORE TICORE 25# SP | Product Contains Conflict Minerals |
| ED034802 | 1/8 LINCORE ULTRA K 600D | Product Contains Conflict Minerals |
| ED035367 | 1/8 LINCORE ULTRA R 50C | Product Contains Conflict Minerals |
| ED035368 | 1/8 LINCORE ULTRA R 500D | Product Contains Conflict Minerals |
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| ED032159 | 1.0MM 0.040/LINM NiCro 60/20 15KG[33#]SP | Product Contains Conflict Minerals |
| ED032159 | 1.2MM 0.040/LINM NiCro 60/20 15KG[33#]SP | Product Contains Conflict Minerals |
| ED032150 | 1.0MM 0.040/LINM NiCroMo 60/16 15KG[33#]SP | Product Contains Conflict Minerals |
| ED032151 | 1.2MM 0.045/LINM NiCroMo 60/16 15KG[33#]SP | Product Contains Conflict Minerals |
| ED032189 | 1.6MM 61/16/LN M NiCro 60/20 15KG[33#]SP | Product Contains Conflict Minerals |
| ED032165 | 2.4MM 63/32/LN M NiCro 60/20 25KG(55#)C | Product Contains Conflict Minerals |
| ED032166 | 3.2MM 63/32/LN M NiCro 60/20 25KG(55#)C | Product Contains Conflict Minerals |
| ED033924 | 2.4MM LNS ZERON 100X DBBV 25KG COIL | Product Contains Conflict Minerals |
| ED031262 | 2.4MM 63/32/LN M NiCro 60/20 10#BOX/30#CT | Product Contains Conflict Minerals |
| ED032163 | 3.2MM 63/32/LN NiCro 60/20 10#BOX/30#CT | Product Contains Conflict Minerals |
| ED031256 | 2.4MM 63/32/LN NiCro 60/16 10#BOX/30#CT | Product Contains Conflict Minerals |
| ED032157 | 3.2MM 63/32/LN NiCro 60/16 10#BOX/30#CT | Product Contains Conflict Minerals |
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| ED036370 | .045 METALSHIELD CLARITY MC-707 33FS | Product Contains Conflict Minerals |
| ED036491 | .045 METALSHIELD CLARITY MC-707 500AD | Product Contains Conflict Minerals |
| ED036371 | .052 METALSHIELD CLARITY MC-707 33FS | Product Contains Conflict Minerals |
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| ED033913 | .045 METALSHIELD MC-110 500 AD | Product Contains Conflict Minerals |
| ED033911 | .052 METALSHIELD MC-110 33SP (FB) | Product Contains Conflict Minerals |
| ED033914 | .052 METALSHIELD MC-110 500 AD | Product Contains Conflict Minerals |
| ED033912 | 1/16 METALSHIELD MC-110 33SP (FB) | Product Contains Conflict Minerals |
| ED033915 | 1/16 METALSHIELD MC-110 500 AD | Product Contains Conflict Minerals |
| ED035588 | 1/16 METALSHIELD MC-110 ZBWH 33SP (VFB) | Product Contains Conflict Minerals |</p>
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<td>1.2MM PIPELINER 80N1 33# SPOOL (VFB)</td>
<td>Product Contains No Conflict Minerals</td>
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<td><strong>ED033122</strong></td>
<td>1.2MM PIPELINER 80N1 10# SPOOL (VFB)</td>
<td>Product Contains No Conflict Minerals</td>
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<tr>
<td><strong>ED034016</strong></td>
<td>1.2MM PIPE 80N1 ZBFX 2.5KGP/12.5KG CAN</td>
<td>Product Contains No Conflict Minerals</td>
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<td><strong>ED031493</strong></td>
<td>0.45 PIPELINER 80S-G 10# SPOOL (VFB)</td>
<td>Product Contains No Conflict Minerals</td>
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<tr>
<td><strong>ED031494</strong></td>
<td>0.45 PIPELINER 80S-G 30# SPOOL (VFB)</td>
<td>Product Contains No Conflict Minerals</td>
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<td><strong>ED031756</strong></td>
<td>0.45 PIPELINER 80S-G ZASH 30# SPOOL</td>
<td>Product Contains No Conflict Minerals</td>
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<td><strong>ED031498</strong></td>
<td>1.0MM SD PIPELINER 80S-G 12.5KG SPOOL</td>
<td>Product Contains No Conflict Minerals</td>
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<td><strong>ED031964</strong></td>
<td>1.0MM PIPELINER 80S-G RAMS 12.5KG SPOOL</td>
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<td><strong>ED034390</strong></td>
<td>0.40 PIPELINER 80S-G ZAZY 30# SP (VFB)</td>
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<td><strong>ED033320</strong></td>
<td>1.2MM PIPELINER 81M 10# SPOOL (FB)</td>
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<td><strong>ED033321</strong></td>
<td>1.2MM PIPELINER 81M 25# SPOOL (FB)</td>
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<tr>
<td><strong>ED034787</strong></td>
<td>1.2MM PIPELINER 81M ZBVM 10SP</td>
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<td><strong>ED034839</strong></td>
<td>1.2MM PIPELINER 81M ZBNF 50FS</td>
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<td><strong>ED036049</strong></td>
<td>1.2MM PIPELINER 81M 25SP (VFB) ZBZT</td>
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<td><strong>ED033322</strong></td>
<td>1.3MM PIPELINER 81M 10# SPOOL (FB)</td>
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<td><strong>ED031858</strong></td>
<td>PIPELINER 860 FLUX 50# PLASTIC BAG</td>
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<tr>
<td><strong>ED030826</strong></td>
<td>3.2MM PIPELINER 8P+ 50# EO CAN</td>
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<td><strong>ED031619</strong></td>
<td>3.2MM PIPELINER 8P+ ZARG 50# EO CAN</td>
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<td><strong>ED030827</strong></td>
<td>4.0MM PIPELINER 8P+ 50# EO CAN</td>
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<td><strong>ED031620</strong></td>
<td>4.0MM PIPELINER 8P+ ZARH 50# EO CAN</td>
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<td><strong>ED030828</strong></td>
<td>5.0MM PIPELINER 8P+ 50# EO CAN</td>
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<td><strong>ED032054</strong></td>
<td>5.0MM PIPELINER 8P+ ZATZ 50# EO CAN</td>
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<td><strong>ED034458</strong></td>
<td>3/16 PIPELINER ARC 80 50EO CAN</td>
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<td><strong>ED034452</strong></td>
<td>3/16 PIPELINER ARC 80 50EO CAN</td>
<td>Product Contains No Conflict Minerals</td>
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<td><strong>ED034456</strong></td>
<td>4.0MM PIPELINER ARC 80 50EO CAN</td>
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<td><strong>ED037051</strong></td>
<td>4.0MM PIPELINER ARC 80 50EO ZCET</td>
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<td>5.0MM PIPELINER ARC 80 50EO CAN</td>
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<td>0.52 PIPELINER AUTOWELD G70M 10#SP</td>
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<td><strong>ED031642</strong></td>
<td>0.52 PL AUTOWELD G70M ABAHSAIN ZARJ 10SP</td>
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<td><strong>ED034425</strong></td>
<td>0.52 PIPELINER AUTOWELD G70M 10SP</td>
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<td><strong>ED033077</strong></td>
<td>0.52 PIPELINER AUTOWELD G70M ABAHSAIN ZARJ12.5SP</td>
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<td><strong>ED100062</strong></td>
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<td><strong>ED030926</strong></td>
<td>0.45 PIPELINER G70M 10# SPOOL (VFB)</td>
<td>Product Contains No Conflict Minerals</td>
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<tr>
<td>Product Number</td>
<td>Description</td>
<td>Conflict Minerals Status</td>
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<td>ED030927</td>
<td>.045 PIPELINER G70M 25# SP(VFB)</td>
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<td>ED032964</td>
<td>.045 PIPELINER G70M ZAYG 10# SPOOL (VFB)</td>
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<td>ED033925</td>
<td>1.2MM PIPELINER G70M Ni 25# SP(VFB)</td>
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<td>ED032937</td>
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<td>1.3MM PIPELINER G70M Ni 10# SPOOL (VFB)</td>
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<td>1.3MM PIPELINER G70M Ni 25# SP(VFB)</td>
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<td>1.3MM PIPELINER G70M-H 10# SPOOL (VFB)</td>
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<td>ED032737</td>
<td>.045 PIPELINER G80M 10# SPOOL (VFB)</td>
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<td>ED032929</td>
<td>1.2MM PIPELINER G80M Ni 10# SPOOL (VFB)</td>
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<td>ED032930</td>
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<td>ED032932</td>
<td>1.3MM PIPELINER G80M Ni 25# SP(VFB)</td>
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<td>ED031931</td>
<td>1.2MM (047) PIPELINER G90M 15KG SP (33#)</td>
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<td>ED032860</td>
<td>1.2MM PIPELINER G90M 10# SPOOL (VFB)</td>
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<td>1.2MM PIPELINER G90M RBAM 33SP (VFB)</td>
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<td>ED032664</td>
<td>1.3MM PIPELINER G90M 10# SPOOL (VFB)</td>
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<td>ED033042</td>
<td>.052 PIPELINER G90M 50# FIBER SPOOL</td>
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<td>ED034292</td>
<td>1.3MM PIPELINER G90M RBAN 33SP (VFB)</td>
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<td>ED031748</td>
<td>1/8 PIPELINER LA-85 RALY 60# COIL (VFB)</td>
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<td>ED031747</td>
<td>3/32 PIPELINER LA-85 RALX 60# COIL (VFB)</td>
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<td>ED032632</td>
<td>3.2mmx14 PIPELINER LH-D100 30CT(10EO)</td>
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<td>ED032823</td>
<td>4.0MM PIPELINER LH-D100 30CT(10EO)</td>
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<td>ED032634</td>
<td>4.5mmx14 PIPELINER LH-D100 30CT(10EO)</td>
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<td>ED033043</td>
<td>2.5MM PIPELINER LINCOLN LH-D80 60# CT</td>
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<td>ED032626</td>
<td>3.2MMX14 PIPELINER LH-D80 30CT(10EO)</td>
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<td>ED032627</td>
<td>4.0MMX14 PIPELINER LH-D80 30CT(10EO)</td>
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<td>ED033650</td>
<td>4.0mm PIPELINER LH-D80 ZBAV 30CT(10EO)</td>
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<td>ED032628</td>
<td>4.5MM PIPELINER LH-D80 30CT(10EO)</td>
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<td>4.5mm PIPELINER LH-D80 ZBAS 30CT(10EO)</td>
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<td>3.2MM PIPELINER LH-D90 ZBLT 30CT(10EO)</td>
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<td>4.0MMX14 PIPELINER LH-D90 30CT(10EO)</td>
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<td>ED034538</td>
<td>4.0MM PIPELINER LH-D90 ZBLV 30CT(10EO)</td>
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<td>ED036231</td>
<td>4.5mmx14 PIPELINER LH-D90 30CT(10EO)</td>
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<td>ED034539</td>
<td>4.5MM PIPELINER LH-D90 ZBLV 30CT(10EO)</td>
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<td>ED033067</td>
<td>5/64 PIPELINER NR-207+ 56#HS PAI</td>
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<td>ED034730</td>
<td>5/64 PIPELINER NR-207+ TACW 56# HS PAI</td>
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<td>ED034764</td>
<td>5/64 PIPELINER NR-207+ DBFT 25SP (VFB)</td>
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<td>ED031912</td>
<td>2.0mm (5/64) PIPELINER 208P 13.2/52.8 HS</td>
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<td>ED032890</td>
<td>2.0MM (5/64) PIPELINER 208-P 14C/56HS</td>
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<td>ED036650</td>
<td>.068 PIPELINER NR-208-XP 56HS (14C)</td>
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<td>ED031968</td>
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<td>ED033936</td>
<td>2.0MM PIPELINER NR-208-XP 8SP/48HS</td>
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<td>ED033939</td>
<td>2.0MM PIPELINER NR-208-XP 6SP/48HS</td>
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<td>EDAP0016</td>
<td>Primacore LW-71 1.2mmx15KG Spool</td>
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<td>EDAP0017</td>
<td>PRIMACORE LW-71 1.6MM 15KG SPOOL</td>
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<td>EDAP0018</td>
<td>PRIMACORE LW-81Ni 1.2MM 15KG SPOOL</td>
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<td>EDAP0019</td>
<td>PRIMACORE LW-81Ni 1.6MM 15KG SPOOL</td>
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<td>ED032245</td>
<td>2.0MM PRIMACORE SW-8SP 56#HS</td>
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<td>ED032732</td>
<td>2.0MM PRIMACORE SW-8SP ZAXF 56#HS</td>
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<td>ED034208</td>
<td>.045 PRIMALLOY T-409Ti 33SP (VFB)</td>
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<td>ED034209</td>
<td>.045 PRIMALLOY T-409Ti 33SP (VFB)</td>
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<td>ED034293</td>
<td>.045 PRIMALLOY T-439Ti 33SP (VFB)</td>
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<td>.045 PRIMALLOY T-439Ti 500D</td>
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<td>ED030059</td>
<td>1/16 PRO-TECH 100 (L-50) DADD 60# COIL</td>
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<td>ED020398</td>
<td>RED BARON 30B/308H 1/8x14 10EO/60# CARTON</td>
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<td>RED BARON 30B/308H 3/32x12 #EO4#CARCARTON</td>
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<td>ED032828</td>
<td>RED BARON 30B/308L MR 1/8x14 RASL 50EO</td>
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<td>RED BARON 30B/308L 3/16X14 10EO/60# CARTON</td>
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<td>ED032829</td>
<td>RED BARON 30B/308L MR 5/32x14 RSM 50EO</td>
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<td>1/8X14 RED BARON 309/309L BAFJ MR 60#CT</td>
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<td>ED032804</td>
<td>RED BARON 309/309L MR 1/8x14 RASG 50EO</td>
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<td>ED032044</td>
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<td>ED032498</td>
<td>RED BARON 309/309L 3/16X14 10EO/60# CARTON</td>
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<td>ED029013</td>
<td>30#309L 2.4(3/32x12) #1 TUBE/18 CT</td>
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<td>ED02403</td>
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<td>Part Number</td>
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<td>RED BARON 309/309L ZARA 5/32x14 60# CT</td>
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<td>ED032827</td>
<td>RED BARON 309/309L MR 5/32x14 RASH 50EO</td>
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<td>RED BARON 309/309L-V MR 5/32x12 1/8X12 48CT</td>
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<td>ED032805</td>
<td>RED BARON 316/316L MR 1/8X14 RASJ 50EO</td>
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<td>ED025086</td>
<td>RED BARON 316/316L MR 3/16X14 10W/60# CT</td>
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<td>RED BARON 316/316L-V MR RAKP 1/8X12 48CT</td>
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<td>.030 REEL STEEL 12.5SP</td>
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<td>.030 REEL STEEL 44FS</td>
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<td>.035 REEL STEEL 44FS</td>
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<td>.045 REEL STEEL 33FS</td>
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<td>ED034981</td>
<td>.045 REEL STEEL 44FS</td>
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<td>ED012841</td>
<td>1/8x14 SHIELD-ARC 70+ 50# EO CAN</td>
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<td>ED012845</td>
<td>3/16x14 SHIELD-ARC 70+ 50# EO CAN</td>
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<tr>
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<td>ED035597</td>
<td>3/16 SHIELD-ARC 70+ DAJ D 50# EO CAN</td>
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<td>SHIPPI NG TEST-3/16X14 SHIELDARC 70+ 50EO</td>
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<td>5/32 SHIELD-ARC 70+ DAIJ 50# EO CAN</td>
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| ED035570 | .035 SUPERARC LA-100 RBJK 30SP | Product Contains No Conflict Minerals |
| ED036422 | .035 SUPERARC LA-100 25SP RBNL | Product Contains No Conflict Minerals |
| ED037078 | .035 SUPERARC LA-100 44# STEEL SPOOL | Product Contains No Conflict Minerals |
| ED037308 | .040 SUPERARC LA-100 ZBBL 4# SSP | Product Contains No Conflict Minerals |
| ED010993 | .045 SUPERARC LA-100 60#COIL | Product Contains No Conflict Minerals |
| ED026667 | .045 SUPERARC LA-100 50SP # ACCU DRUM | Product Contains No Conflict Minerals |
| ED028519 | .045 SUPERARC LA-100 AVKM 30# SPOOL | Product Contains No Conflict Minerals |
| ED028950 | .045 SUPERARC LA-100 AVTW 12.5# SPOOL | Product Contains No Conflict Minerals |
| ED030501 | .045 SUPERARC LA-100 RAGT 30# SPOOL | Product Contains No Conflict Minerals |
| ED030721 | .045 SUPERARC LA-100 RAHF 30# SPOOL | Product Contains No Conflict Minerals |
| ED031417 | .045 SUPERARC LA-100 33# STEEL SPOOL | Product Contains No Conflict Minerals |
| ED031483 | .045 SUPERARC LA-100 RAKW 33#SSP | Product Contains No Conflict Minerals |
| ED031695 | .045 SUPERARC LA-100 RALG 12#SP/48#CT | Product Contains No Conflict Minerals |
| ED031685 | .045 SUPERARC LA-100 RLP 60# FS | Product Contains No Conflict Minerals |
| ED031814 | .045 SUPERARC LA-100 RAMG 35# FS | Product Contains No Conflict Minerals |
| ED032042 | .045 SUPERARC LA-100 ZATK 33# SSP | Product Contains No Conflict Minerals |
| ED032196 | .045 SUPERARC LA-100 RAPM 500# ACCU DRUM | Product Contains No Conflict Minerals |
| ED032282 | .045 SUPERARC LA-100 DAPT 1000# AD | Product Contains No Conflict Minerals |
| ED032284 | .045 SUPERARC LA-100 RAHF 25# SPOOL | Product Contains No Conflict Minerals |
| ED033301 | .045 SUPERARC LA-100 RAW 30# SPOOL | Product Contains No Conflict Minerals |
| ED033334 | .045 SUPERARC LA-100 RAWE 12#SP/48#CT | Product Contains No Conflict Minerals |
| ED033553 | .045 SUPERARC LA-100 RAWM 50# ACCU-PAK | Product Contains No Conflict Minerals |
| ED034001 | .045 SUPERARC LA-100 RAYC 250# AP | Product Contains No Conflict Minerals |
| ED034477 | .045 SUPERARC LA-100 RBCC 60C | Product Contains No Conflict Minerals |
| ED034779 | .045 SUPERARC LA-100 RBDB 250AD | Product Contains No Conflict Minerals |
| ED036221 | .045 SUPERARC LA-100 12SP/48CT RBLG | Product Contains No Conflict Minerals |
| ED036222 | .045 SUPERARC LA-100 30SP RBLH | Product Contains No Conflict Minerals |
| ED036608 | .045 SUPERARC LA-100 500LB AP BOX | Product Contains No Conflict Minerals |
| ED031162 | .045 SUPERARC LA-100 500# ACCU-DRUM | Product Contains No Conflict Minerals |
| ED030779 | .045 SUPERARC LA-100 44# STEEL SPOOL | Product Contains No Conflict Minerals |
| ED033014 | .052 SUPERARC LA-100 DATW 500# ACCU-PAK | Product Contains No Conflict Minerals |
| ED033280 | .052 SUPERARC LA-100 1000# AD | Product Contains No Conflict Minerals |
| ED033645 | .052 SUPERARC LA-100 DAZS 500# ACCU-DRUM | Product Contains No Conflict Minerals |
| ED034005 | .052 SUPERARC LA-100 1000# AD RBLF | Product Contains No Conflict Minerals |
| ED030780 | .052 SUPERARC LA-100 MTO 44# STEEL SPOOL | Product Contains No Conflict Minerals |
| ED010996 | 1/16 SUPERARC LA-100 60# COIL | Product Contains No Conflict Minerals |
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ED029238 1/16 SUPERARC LA-100 AVZD 30# SPOOL Product Contains No Conflict Minerals
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ED032980 1/16 SUPERARC LA-100 RASX 12#SP/48#CT Product Contains No Conflict Minerals
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ED034073 1/16 SA LA-100 LOW CU, RAYP 12#SP/48#CT Product Contains No Conflict Minerals
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ED036578 1/16X18 SUPERARC LA-100 FLAG 30EO RBPZ Product Contains No Conflict Minerals
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ED031923 0.035 SUPERARC LA-75 DALA 33# STEEL SPOOL Product Contains No Conflict Minerals
ED032271 0.035 SUPERARC LA-75 DAPN 50# FIBER SPOOL Product Contains No Conflict Minerals
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ED032400 0.035 SUPERARC LA-75 DARC 500# ACCU-DRUM Product Contains No Conflict Minerals
ED033949 0.035 SUPERARC LA-75 33# SP (Q2) Product Contains No Conflict Minerals
ED033966 0.035 SUPERARC LA-75 RXAX 33# STEEL SPOOL Product Contains No Conflict Minerals
ED034435 0.035 SUPERARC LA-75 ZBKY 44FS (BUY AM) Product Contains No Conflict Minerals
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ED033145 1/16 SUPERARC LA-15 DBJL 60FS Product Contains No Conflict Minerals
ED033999 1/16 SUPERARC LA-75 DBCJ 60# COIL Product Contains No Conflict Minerals
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ED051372 0.035 SUPERARC LA-90 500# ACCU-DRUM Product Contains No Conflict Minerals
ED529590 0.035 SUPERARC LA-90 1000# ACCU-DRUM Product Contains No Conflict Minerals
ED530775 0.035 SUPERARC LA-90 44# STEEL SPOOL Product Contains No Conflict Minerals
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ED034437 0.052 SuperArc LA-90 1000AP Product Contains No Conflict Minerals
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ED033899 1/16 SUPERARC LA-90 DAZE 250# ACCU-DRUM Product Contains No Conflict Minerals
ED040303 1/16 SUPERARC LA-90 ZBGJ 44# FSP Product Contains No Conflict Minerals
ED035625 1/16 SUPERARC LA-90 1000 ACCU-PAK Product Contains No Conflict Minerals
ED035622 1/16 SUPERCORE LA-90 ENERGY STEEL 44# FS BFBRS Product Contains No Conflict Minerals
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ED035373 0.035 SUPERARC ORBITAL TIG AK-10 33SP Product Contains No Conflict Minerals
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ED035375 0.045 SUPERARC ORBITAL TIG AK-10 33SP Product Contains No Conflict Minerals
ED035998 0.045 SUPERARC ORB TIG AK-10 33SP ZBZM Product Contains No Conflict Minerals
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ED034469 0.035 SUPERARC ORBITAL TIG ER80S-B2 10SP Product Contains No Conflict Minerals
ED036773 0.035 SA ORB TIG ER80S-B2 10SP HDF RBWS Product Contains No Conflict Minerals
ED034466 0.045 SUPERARC ORBITAL TIG ER80S-B2 2SP Product Contains No Conflict Minerals
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ED034484 0.035 SUPERARC ORBITAL TIG ER80S-M1 33SP TCAJ Product Contains No Conflict Minerals
ED034467 0.035 SUPERARC ORBITAL TIG ER80S-B2 3SP Product Contains No Conflict Minerals
ED034471 0.035 SUPERARC ORBITAL TIG ER80S-B3 10SP Product Contains No Conflict Minerals
ED034468 0.045 SUPERARC ORBITAL TIG ER80S-B3 2SP Product Contains No Conflict Minerals
ED034472 0.045 SUPERARC ORBITAL TIG ER90S-B3 10SP Product Contains No Conflict Minerals
ED035306 0.045 SUPERARC ORB TIG L-50 RBFM 2SP/8CT Product Contains No Conflict Minerals
ED033890 0.035 SA L-52 ORBITAL TIG ZBED 10# SP Product Contains No Conflict Minerals
ED034424 0.035 SA ORBITAL TIG L-52 RBBT 2SP/8CT Product Contains No Conflict Minerals
ED033947 0.035 SA L-52 N ORBITAL TIG L-52 10SP Product Contains No Conflict Minerals
ED033948 0.035 SA L-52 N ORBITAL TIG 10# SP (Q2) Product Contains No Conflict Minerals
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ED033840 0.035 SA L-56 N ORBITAL TIG 2SP/8CT (Q2) Product Contains No Conflict Minerals
ED033841 0.035 SA L-56 N ORBITAL TIG 10# SP (Q2) Product Contains No Conflict Minerals
ED034835 0.045 SUPERARC ORB TIG L-56 NBHD 33SP Product Contains No Conflict Minerals
ED034528 0.035 SUPERARC ORB TIG LA-100 RBDC 10SP Product Contains No Conflict Minerals
ED034402 1.2MM SUPERCORE 1000-1 ORBITAL TIG ER80S-B2 2SP Product Contains No Conflict Minerals
SC1682P-12 1.2MM SUPERCORE 16 8.2 P. FCW 15KG Product Contains No Conflict Minerals
SC308HP-12 1.2MM SUPERCORE 308HP E308HT1-1/4 15KG Product Contains No Conflict Minerals
ED034815 1.2MM SUPERCORE 308LCF E308LT1-1/4 15KG Product Contains No Conflict Minerals
SC308LCF-12 1.2MM SUPERCORE 308LCF E308LT1-1/4 15KG Product Contains No Conflict Minerals
SC308LCF-12 1.2MM SUPERCORE 308LCF E308LT1-1/4 15KG Product Contains No Conflict Minerals
ED034249 1.2MM SUPERCORE 316LCF E316LTT1-1/4 15KG Product Contains No Conflict Minerals
SC316LCF-12 1.2MM SUPERCORE 316LCF E316LT1-1/4 15KG Product Contains No Conflict Minerals
SC316LCF-12 1.2MM SUPERCORE 316LCF E316LT1-1/4 15KG Product Contains No Conflict Minerals
SC347-12 1.2MM SUPERCORE 347 E347T0-4 12.5KG Product Contains No Conflict Minerals
SC410NIMO-12 1.2MM Supercore 410Nim0 15KG Product Contains No Conflict Minerals
SC410NIMO-16 1.6MM Supercore 410Nim0 15KG Product Contains No Conflict Minerals
SC625P-12 1.2MM SUPERCORE 625P ENICROM0T1-4 15KG Product Contains No Conflict Minerals
SCF91-12 1.2MM SUPERCORE F91 FCW E91T1-15 15KG Product Contains No Conflict Minerals
SC2100XP-12 1.2MM SUPERCORE Z100XP DB8T 15KG (VFB) Product Contains Conflict Minerals
ED037382 1.2MM SUPERGLAZE TIG- 1070 2.4 X 1000MM55KG Product Contains No Conflict Minerals
ED073783 SUPERGLAZE TIG- 1070 4.0 X 1000MM55KG Product Contains No Conflict Minerals
EDS28404 SUPERGLAZE 1100 0.030X16 LBSP Product Contains No Conflict Minerals
EDS30316 SUPERGLAZE 1100 .035X1 LB20CT(1SP) Product Contains No Conflict Minerals
EDS33204 0.056 SUPERGLAZE 1100 DAWS 160# REEL Product Contains No Conflict Minerals
EDS33077 SUPERGLAZE 1100 1/16 X 300LB REEL Product Contains No Conflict Minerals
EDS8409 1/16 SUPERGLAZE 1100 1100 DAY 160# REEL Product Contains No Conflict Minerals
ED0703230A SUPERGLAZE 1100 2.4 X 914MM (4.54 KG Product Contains No Conflict Minerals
EDS8409 SUPERGLAZE 1100 3/32X16 LBSP Product Contains No Conflict Minerals

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<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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| ED033523 | 1/16 ULTRACORE 712C 33#SPPOOL(VFB) | Product Contains No Conflict Minerals |
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| ED035590 | 1/16 ULTRACORE 71A85 33FS BUY AM | Product Contains No Conflict Minerals |
| ED036597 | 1/16 ULTRACORE 71A85 15SP/60CT BUY AM | Product Contains No Conflict Minerals |
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Note: The table above lists products and their specifications along with whether they contain conflict minerals or not.
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<td>E1060-480AWS</td>
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<td>Contains Conflict Minerals</td>
</tr>
<tr>
<td>E1060-400AWS</td>
<td>WT-6 1/8” x 14” Electrode AWS</td>
<td>Contains Conflict Minerals</td>
</tr>
</tbody>
</table>