

WORLD CLASS CUTTING TOOLS

DRILL RECONDITIONING REQUEST FORM

Company Name:

Address:

Pick-up Address (if different from above):

Contact:

Fax:

Phone:

Email:

Order #:

Consignment Weight:

Sutton Representative:

| Item # | Qty | Description | Coating |
|--------|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| 1. | | <input type="checkbox"/> 3xD Re-Grind Drill Point Only <input type="checkbox"/> 5xD Diameter: Ø Part #: <input type="checkbox"/> 8xD Remark: | <input type="checkbox"/> TiAlN <input type="checkbox"/> AlCrN <input type="checkbox"/> Helica |
| 2. | | <input type="checkbox"/> 3xD Re-Grind Drill Point Only <input type="checkbox"/> 5xD Diameter: Ø Part #: <input type="checkbox"/> 8xD Remark: | <input type="checkbox"/> TiAlN <input type="checkbox"/> AlCrN <input type="checkbox"/> Helica |
| 3. | | <input type="checkbox"/> 3xD Re-Grind Drill Point Only <input type="checkbox"/> 5xD Diameter: Ø Part #: <input type="checkbox"/> 8xD Remark: | <input type="checkbox"/> TiAlN <input type="checkbox"/> AlCrN <input type="checkbox"/> Helica |
| 4. | | <input type="checkbox"/> 3xD Re-Grind Drill Point Only <input type="checkbox"/> 5xD Diameter: Ø Part #: <input type="checkbox"/> 8xD Remark: | <input type="checkbox"/> TiAlN <input type="checkbox"/> AlCrN <input type="checkbox"/> Helica |
| 5. | | <input type="checkbox"/> 3xD Re-Grind Drill Point Only <input type="checkbox"/> 5xD Diameter: Ø Part #: <input type="checkbox"/> 8xD Remark: | <input type="checkbox"/> TiAlN <input type="checkbox"/> AlCrN <input type="checkbox"/> Helica |
| 6. | | <input type="checkbox"/> 3xD Re-Grind Drill Point Only <input type="checkbox"/> 5xD Diameter: Ø Part #: <input type="checkbox"/> 8xD Remark: | <input type="checkbox"/> TiAlN <input type="checkbox"/> AlCrN <input type="checkbox"/> Helica |
| 7. | | <input type="checkbox"/> 3xD Re-Grind Drill Point Only <input type="checkbox"/> 5xD Diameter: Ø Part #: <input type="checkbox"/> 8xD Remark: | <input type="checkbox"/> TiAlN <input type="checkbox"/> AlCrN <input type="checkbox"/> Helica |
| 8. | | <input type="checkbox"/> 3xD Re-Grind Drill Point Only <input type="checkbox"/> 5xD Diameter: Ø Part #: <input type="checkbox"/> 8xD Remark: | <input type="checkbox"/> TiAlN <input type="checkbox"/> AlCrN <input type="checkbox"/> Helica |
| 9. | | <input type="checkbox"/> 3xD Re-Grind Drill Point Only <input type="checkbox"/> 5xD Diameter: Ø Part #: <input type="checkbox"/> 8xD Remark: | <input type="checkbox"/> TiAlN <input type="checkbox"/> AlCrN <input type="checkbox"/> Helica |
| 10. | | <input type="checkbox"/> 3xD Re-Grind Drill Point Only <input type="checkbox"/> 5xD Diameter: Ø Part #: <input type="checkbox"/> 8xD Remark: | <input type="checkbox"/> TiAlN <input type="checkbox"/> AlCrN <input type="checkbox"/> Helica |

Comments