Bushman has a safe and efficient tool for lifting slit coils from a storage rack.

Features include:

- Engineered and built for your application
- Capacities up to 15,000 pounds available
- Lifting hooks that permit close stacking of coils on floor racks
- Space between coils depends on design capacity of lifter

For more information or a quote for narrow stacking coil lifters, please call 800-338-7810 or send an email to Sales@Bushman.com.

To lift a coil, the hooks are lowered with the feet parallel to the coil face.

When the feet are in the ID of the coil, they are turned 90° so they can lift the coil without damaging it or neighboring coils.
REQUEST A QUOTE

Fax to (262) 790-4202 or Scan and email to custinfo@bushman.com

To request a quote for a coil lifter for densely packed coils, please complete this questionnaire.

Name  _____________________________________________________________
Company  _____________________________________________________________
Address  _____________________________________________________________
City, State, Zip  _____________________________________________________________
Phone  _____________________________________________________________
Email  _____________________________________________________________

Coil Dimensions

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td>A</td>
<td>Coil Width</td>
<td>Maximum</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Minimum</td>
</tr>
<tr>
<td>B</td>
<td>Outside Diameter (OD)</td>
<td>Maximum</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Minimum</td>
</tr>
<tr>
<td>C</td>
<td>Inside Diameter (ID)</td>
<td>Maximum</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Minimum</td>
</tr>
</tbody>
</table>

Maximum weight

Metric Tons | _____
U. S. Tons | _____
Pounds | _____

Minimum desired spacing between coils | _____ inches