### Table: Clamp Range Specifications

<table>
<thead>
<tr>
<th>CAT. NUMBER</th>
<th>CLAMP RANGE</th>
<th>ULT. STR. (LBS)</th>
<th>U-BOLTS</th>
<th>DIMENSIONS IN INCHES</th>
<th>WT (LBS)</th>
</tr>
</thead>
<tbody>
<tr>
<td>SD-57-N</td>
<td>44 6/1</td>
<td>44 7 STR</td>
<td>0.20-0.64</td>
<td>15,000</td>
<td>3 0.50  9.06  6.75  5.12  1.25  0.62  3.38  0.75</td>
</tr>
<tr>
<td>SD-57-T</td>
<td>266.8 26/7</td>
<td>266.8 7 STR</td>
<td>0.20-0.64</td>
<td>15,000</td>
<td>4 0.50 10.25  8.38  5.50  1.25  0.62  4.25  0.94</td>
</tr>
<tr>
<td>SD-57-C</td>
<td>397.3 37/3</td>
<td>397.3 7 STR</td>
<td>0.20-0.64</td>
<td>15,000</td>
<td>5 0.50 11.25  9.62  7.30  1.25  0.62  5.00  1.06</td>
</tr>
</tbody>
</table>

### Diagram Descriptions:

- **S Designation**: Indicates the socket and clevis body are aluminum alloy.
- **N Designation**: Indicates bolts, nuts, flatwashers, lockwashers, and clevis pins are galv. steel.
- **K Designation**: Indicates the groove angle is 60°.
- **HPS** indicates HUBBELL POWER SYSTEMS.

### Notes:
1. **Material**: Clamp body and keeper are aluminum alloy. Socket and clevis bodies are galv. ductile iron. Bolts, nuts, flatwashers, lockwashers, and clevis pins are galv. steel. Cotter pins are stainless steel.
2. A suffix is added to the catalog number to designate the required fittings as shown in the tabulation (example: SD-105-S):
   - "S" - Socket
   - "C" - Clevis
   - "N" - No fitting
3. Other suffixes (example: SD-130-N-BNC):
   - "BNC" - Includes acorn or shpere nut
   - "BNCY" - Includes a bolt, nut, and cotter pin
   - "LV" - Adds lockwashers in addition to flatwashers
   - "HSE" - Includes a hot line socket eye link