

## Bar Stock List

Dated: 10/16/2018

| Grade   | UNS Grade | Size/Shape/Length            | Pcs | Total Weight (lbs.) | Condition                    |
|---|-----------|------------------------------|-----|---------------------|------------------------------|
| Alloy 400 ESR   | N04400    | 3.000" Dia. x 10-20 ft. R/L  | 6   | 2,838               | HF/SR - Peeled & Polished    |
| Alloy 400 ESR   | N04400    | 4.500" Dia. x 8-12 ft. R/L   | 3   | 1,930               | HF/SR - Peeled & Polished    |
| Alloy 400 ESR   | N04400    | 5.000" Dia. x 10-14 ft. R/L  | 1   | 869                 | HF/SR - Peeled & Polished    |
| Alloy 400 ESR   | N04400    | 7.000" Dia. x 10-14 ft. R/L  | 1   | 1,808               | HF/SR - Peeled & Polished    |
| Alloy 400 ESR   | N04400    | 7.500" Dia. x 9-11 ft. R/L   | 2   | 3,427               | HF/SR - Peeled & Polished    |
| Alloy 400 ESR   | N04400    | 8.000" Dia. x 8-11 ft. R/L   | 1   | 1,535               | HF/SR - Peeled & Polished    |
| Alloy 400 ESR   | N04400    | 9.000" Dia. x 10-14 ft. R/L  | 1   | 2,914               | HF/SR - Rough Turned         |
| Alloy 400 ESR   | N04400    | 10.000" Dia. x 10-14 ft. R/L | 1   | 3,284               | HF/SR - Peeled & Polished    |
| All the items above are tested and fully certified to QQ-N-281D AM 2, Class A, Form 1 (Rod) & ASME/ASTM SB/B164.  |           |                              |     |                     |                              |
| Alloy 625 ESR   | N06625    | 0.969" Dia. x 8-12 ft. R/L   | 9   | 255                 | Annealed - Centerless Ground |
| <p><b>If you don't see what you need please give us a call or send us an inquiry. We have ingot and billet in WIP that can be made into bar product in 8 weeks.</b></p>   |           |                              |     |                     |                              |
| <p>Notes:</p> <ol style="list-style-type: none"> <li>1) All material is EF+VOD melted and then subsequently ESR remelted. (Unless otherwise noted)</li> <li>2) All bar is Hot Worked - Straightened - Peeled &amp; Polished or Rough Turned - Ultrasonic Inspected - Saw Cut Ends - Machining Quality.</li> <li>3) All bar is fully tested and certified to ASME/ASTM, QQ-N, ISO and other Industry Standards. (Unless otherwise noted)</li> <li>4) All material is subject to prior sale.</li> </ol> |           |                              |     |                     |                              |
| <p><b>To order or inquire, contact us at (800) 877-8415 or email us as listed below:</b><br/> <b>Contact: George Lohmann, Sales Coordinator - Email: wrougtsales@remeltsources.com</b></p>  |           |                              |     |                     |                              |