

Bar Stock List

Dated: 2/6/2018

Grade	UNS Grade	Size/Shape/Length	Pcs	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	4.000" Dia. x 12-16 ft. R/L	4	2,809	HF/SR - Peeled & Polished
Alloy 400 ESR	N04400	4.250" Dia. x 8-12 ft. R/L	6	3,740	HF/SR - Peeled & Polished
Alloy 400 ESR	N04400	4.500" Dia. x 8-12 ft. R/L	6	4,068	HF/SR - Peeled & Polished
Alloy 400 ESR	N04400	5.000" Dia. x 10-14 ft. R/L	2	1,852	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 - Rough Turned
Alloy 400 ESR	N04400	8.000" Dia. x 8-11 ft. R/L	1	1,535	HF/SR - Peeled & Polished
Alloy 400 ESR	N04400	8.750" Dia. x 6-8 ft. R/L	2	3,360	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 - Rough Turned
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
Alloy 690 ESR	N06690	2.500" Dia. x 10-12 ft. R/L	2	416	Annealed - Peeled & Polished
Alloy 690 ESR	N06690	3.000" Dia. x 10-12 ft. R/L	1	278	Annealed - Peeled & Polished
Alloy 690 ESR	N06690	3.000" Dia. x 10-12 ft. R/L	2	570	Annealed - Peeled & Polished
Alloy 690 ESR	N06690	3.625" Dia. x 10-12 ft. R/L	13	5,590	Annealed - Peeled & Polished
Alloy 690 ESR	N06690	4.125" Dia. x 9-11 ft. R/L	5	2,418	Annealed - Peeled & Polished
Alloy 690 ESR	N06690	4.125" Dia. x 9-11 ft. R/L	15	7,010	Annealed - Peeled & Polished
All the items above are tested and fully certified to ASME/ASTM SB/B164.					
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.					
Notes:					
1) All material is EF+VOD melted and then subsequently ESR remelted. (Unless otherwise noted)					
2) All bar is Hot Worked - Straightened - Peeled & Polished or Rough Turned - Ultrasonic Inspected - Saw Cut Ends - Machining Quality.					
3) All bar is fully tested and certified to ASME/ASTM, QQ-N, ISO and other Industry Standards. (Unless otherwise noted)					
4) All material is subject to prior sale.					
<i>To order or inquire, contact us at (800) 877-8415 or email us as listed below:</i>					
Contact: George Lohmann, Sales Coordinator - Email: wroughtsales@remeltsources.com					