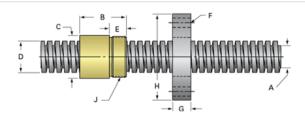


## PowerAC 1 1/8"-5 RA w/Bronze Nut

Call 800-321-7800 or visit us online at www.nookindustries.com to configure and order your PowerAC 1 1/8"-5 RA w/Bronze Nut today!







Screw)Product Info	115 DA
Screw Code	115-RA
Thread Direction	RH
Screw Material	4140 Series
Screw)Details	0.000
Lead [in]	0.200
Starts	1
Pitch [in]	0.200
Turns Per Inch	5
Threads per Inch	5
Thread Code	115
Form	2C
End Code for Types 1,2,3,5 [* Journals may show tracings of the thread]	20
End Code for Type 4 [* Journals may show tracings of the thread]	12
Screw)Dimensions	
A - Root Diameter Minimum [in]	0.875
D - Nominal Rod Diameter [in]	1.125
Screw)Part Numbers	
3 ft. Part Number	11115
6 ft. Part Number	12115
12 ft. Part Number	13115
20 ft. Part Number	
Screw)Performance Specifications	
Lead Accuracy +/- [in/in]	0.0003
Screw)Weight	
Screw Weight [lb./ft.]	2.80
ch Acme Nut with Optional Flange	
Nut)Product Info	
Part Number	20115
Thread Direction	RH
Type	Bronze
Nut)Details	DIONEC
Lead [in]	0.200
Starts	1
Pitch [in]	0.200
Turns Per Inch	5
Lash (Maximum Axial) [in]	0.010
Nominal Rod Diameter [in]	1.125
Threads per Inch	5
Thread Code	115
Form	2C
Nut)Dimensions	
B [in]	1.50
C [in]	2.13
E [in]	0.50
F (n) Dia. [in]	(4) .397
F BCD [in]	3.440
G [in]	0.83
H [in]	4.20
J [in]	1.967-18
Nut)Forces and Torques	
Torque to Raise 1 lb. [in-lb]	0.100
Nut)Flange Part Numbers	
Flange No-Lash Part Number	73420
Flange Part Number	FLG7572
Nut)Weight	I LOI JI Z
Flange Weight [lb]	2 10
	3.19
Nut Weight [lb]	1.21
Nut)Performance Specifications Efficiency [%]	32

Lead Accuracy +/- [in/in]	0.0003
Dynamic Load Capacity [lb]	6330
Static Load Capacity [lb]	20500