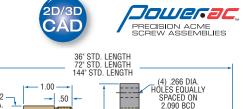
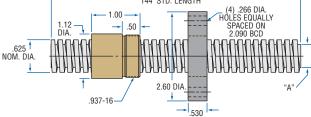
5/8" ACME THREAD

LEAD ACCURACY: ±0.0003 in./in.

LOAD CAPACITY (lbs.)	DYNAMIC	STATIC	
BRONZE NUT	1,953	6,250	
PLASTIC NUT	976	976	

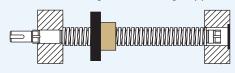
			SCREW SIZE				
PRODUCT SPECIFICATIONS			⁵ /8" -2 2/3	⁵ /8" -5	⁵ /8"-5(2)	⁵ /8" -8	⁵ /8" -10
Lead			.375	.200	.200	.125	.100
Pitch		.125	.200	.100	.125	.100	
Starts		3	1	2	1	1	
Threads Per Inch		8	5	10	8	10	
Lash (Maximum Axial)		.010	.009	.009	.008	.009	
"A" – Root Diameter (min.)		.457	.377	.484	.457	.516	
Weight (lbs./ft.)			.84	.84	.85	.84	.87
Thread Code			063	065	652	068	060
Form		20	2C	20	2C	Stub	
36"	RH	4140	11063	11065	11652	11068	11060
Standard Length	пп	Stainless			91652	91068	91060
Part No.*	LH	4140	51063	51065	—	51068	—
		Stainless	—	—	—	94068	—
72" Standard	RH	4140	12063	12065	12652	12068	12060
Standard Length		Stainless	—		92652	92068	92060
Part No.*	LH	4140	52063	52065		52068	
		Stainless	—	—	—	95068	—
144" Standard Length Part No.*	RH LH	4140	13063	13065	13652	13068	13060
		Stainless 4140			93652	93068	93060
		Stainless	53063	53065		53068 96068	
* Custom Lengths Available - See Pag			ie 15 to speci	fv length		90000	
BRONZ/AC BRONZE NUT		5/8" -2 2/3	5/8" -5	⁵ /8"-5(2)	⁵ /8" -8	⁵ /8" -10	
Efficiency		60%	44%	46%	34%	30%	
Torque to Raise 1 lb. (inlb.)		.100	.072	.069	.058	.053	
Weight (lbs.)		.22	.23	.22	.22	.21	
Part No.	RH		20063	20065	20652	20068	20060
	LH		80063	80065		80068	
PLAST/AC PLASTIC NUT		⁵ /8" -2 ² /3	⁵ /8" -5	⁵ /8"-5(2)	⁵ /8" -8	⁵ /8" -10	
Efficiency		66%	53%	51%	40%	35%	
Torque to Raise 1 lb. (inlb.)		.091	.060	.062	.049	.046	
Weight (lbs.)		.03	.03	.03	.03	.03	
Part No.	RH		30063	30065	30652	30068	30060
	LH		40063	40065	—	40068	—
FLANGE - STEEL		⁵ /8" -2 ² /3	⁵ /8" -5	⁵ /8"-5(2)	⁵ /8" -8	⁵ /8" -10	
Weight (lbs.)		.77	.77	.77	.77	.77	
Part No.		70260	70260	70260	70260	70260	





ACME SCREW ASSEMBLIES

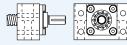
These assemblies are shipped with screw, nut, flange, and bearing supports.



See page 41 for complete product details.

EZZE-MOUNT[™] END BEARING SUPPORTS

A convenient solution for mounting acme screw assemblies.





Single or Double Bearing Universal Mount

Single or Double Bearing Flange Mount

EZZE-MOUNT™ available for: All 5/8" Screws See page 214 for complete product details.

TWIN-LEAD SCREW

Single piece twin-lead screws offer opposing motion through a single drive system.



See page 14 for complete product details.

The specifications and data in this publication are believed to be accurate and reliable. However, it is the responsibility of the product user to determine the suitability of Nook Industries products for a specific application. While defective products will be replaced without charge if promptly returned, no liability is assumed beyond such replacement.