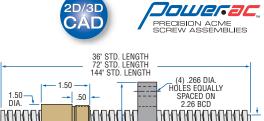
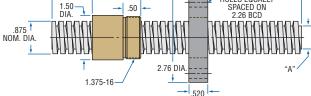
7/8" ACME THREAD

LEAD ACCURACY: ±0.0003 in./in.

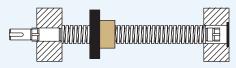
LOAD CAPACITY (lbs.)		DYNA	MIC	STATIC		
BRONZE NUT			3,828		12,250	
PLASTIC NUT			1,914		1,914	
				90	REW SIZE	
				50	⁷ /8" -6	
PRODUCT SPECIFICATIONS						
Lead				.166		
Pitch				.166		
Starts				1		
Threads Per Inch					6	
Lash (Maximum Axial)					.009	
"A" – Root Diameter (min.)					.661	
Weight (lbs./ft.)					1.65	
Thread Code					086	
Form					2C	
36" Standard Length Part No.*	RH		4140		11086	
	пп	Sta	ainless			
	LH		4140		51086	
		Sta	ainless			
72" Standard Length Part No.*	RH		4140		12086	
		Sta	ainless			
	LH	01	4140		52086	
144" Standard Length Part No.*		318	ainless 4140		13086	
	RH	Sta	ainless		13000	
		011	4140		53086	
	LHS		ainless		_	
* Custom Lengths Available - See page 15 to specify length						
BRONZ/AC BRONZE NUT					⁷ /8" -6	
Efficiency					32%	
Torque to Raise 1 lb. (inlb.)					.083	
Weight (lbs.)					.57	
Part No.	RH				20086	
	LH			80086		
PLAST/AC PLASTIC NUT					⁷ /8" -6	
Efficiency					39%	
Torque to Raise 1 lb. (inlb.)					.068	
Weight (lbs.)					.08	
Part No.	Part No. RH			30086		
	LH				40086	
FLANGE - STEEL					⁷ /8" -6	
Weight (lbs.)					.85	
Standard Part No.					70275	
No-Lash™ Part No.					73275	





ACME SCREW ASSEMBLIES

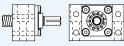
These assemblies are shipped with screw, nut, flange, and bearing supports.



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 7/8" Screws See page 214 for complete product details.

TWIN-LEAD SCREW

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



Twin-Lead Screw available for: All 7/8" Screws See page 44 for complete product details.

LUBRICANT

Prolong acme screw and nut performance with these special lubricants.



E-100 12 0z. Acme Screw Spray Lubricant



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.