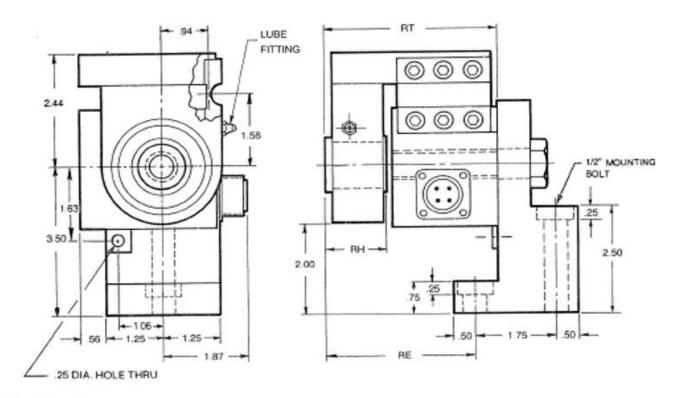


B36 NON-ROTATING SHAFT MOUNTING C36 ROTATING SHAFT MOUNTING

CAPACITY RANGE - POUND											
NOMINAL	0-4	0-8	0-13	0-20	0-30	0-50	0-90	0-140	0-200	0-300	0-500
CODE	L*	M*	N	P	S	T	U	W	X	Y	Z



W1 unit shown here. W2 unit is applied at the opposite end of roll.

W1 unit clamps the shaft while W2 unit allows for temperature expansion of the shaft. Both units have self-aligning features Fifteen standard shaft diameters. For rotating shaft see Table III C.

TYPE B SHAFT DIAMETERS - INCHES										
Inches	1/2	5/8	3/4	7/8	1	1-1/8	1-1/4	1-3/8	1-1/2	
Code	08	10	12	14	16	18	20	22	24	
RH		1.00			1.13					
RT		3.63								
RE		3.13								



MODEL 36 B &C Capacity and Dimensions

TYPE C SHAFT DIAMETERS - INCHES										
Inches	1/2	9/16	5/8	3/4	7/8	15/16	1			
Code	08	09	10	11	12	14	15	16		
RE	3.31									
RH			1.38							
RT	3.81									
Inches	1-1/16	1-1/8	1-3/16	1-1/4	1-5/16	1-3/8	1-7/16			
Code	17	18	19	20	21	22	23			
RE		3.53		3.63						
RH		1.53		1.69						
RT		4.03		4.13						

^{*}Tensioncells in this range supplied for shaft sizes up to maximum 3/4" diameter unless approved by factory.

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