



3 STEPS TO SELECT THE BEST IEC LEVELER FOR YOUR APPLICATION:

STEP 1: CALCULATE THE LOAD PER LEVELER:

$$\frac{\text{TOTAL LOAD TO SUPPORT}}{\text{NUMBER OF LEVELING POINTS}} = \text{LOAD PER LEVELER}$$

STEP 2: BASED ON THE LOAD PER LEVELER, SELECT A LOAD CATEGORY: HEAVY DUTY, MEDIUM DUTY OR LIGHT DUTY.

STEP 3: SELECT THE THREAD SIZE, LENGTH, BASE DIAMETER, MATERIAL, FINISH AND FEATURES.

NARROW YOUR SELECTION AND FIND A CATALOG PAGE:

LOAD CATEGORY		HEAVY DUTY (1,400 TO 20,000 LBS)			MEDIUM DUTY (250 TO 1,000 LBS)	LIGHT DUTY (0 TO 250 LBS)
STANDARD LEVELERS		SLANT BASE SWIVEL STUD	SLANT BASE SWIVEL SOCKET	LOW PROFILE SWIVEL STUD	POLY BASE FIXED STUD	KNOB STYLE GLIDE
Catalog Pages		Pgs. 4-5	Pg. 6	Pgs. 8-11	Pg. 14	Pg. 16
LOAD PER LEVELER		1,400-20,000 lbs	1,400-20,000 lbs	1,400-8,000 lbs	250-1,000 lbs	0-250 lbs
THREADS (INCH)		1/4-20 TO 1-8	1/4-20 TO 1-8	1/4-20 TO 1-8	1/4-20 TO 3/4-10	1/4-20, 5/16-18, 3/8-16
THREADS (METRIC)		Pg. 7	Pg. 7	Pg. 13	Pg. 15	Pg. 17
STUDS	STEEL	●	●	●	●	●
	STAINLESS	●	●	●	●	●
PADS	STEEL	●	●	●		
	STAINLESS	●	●	●		
	DELTRIN	●	●	●		
	POLYPROPYLENE				●	●
	NON-SKID ANTI-VIBRATION	●	●	●	●	●
BASE	SWIVEL	●	●	●		
	FIXED			●	●	●
ACCESSORIES					●	●
SPECIFY A SPECIAL		Pg. 7	Pg. 7	Pg. 13	Pg. 15	Pg. 17