

# Leveling Devices

## Original Series Stud Style with Elastomer Pad Steel

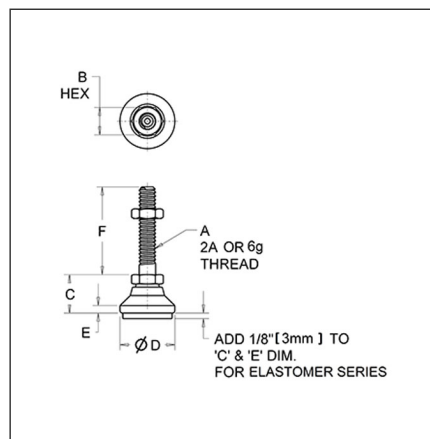
Vlier's original series stud style leveling devices with elastomer pad in steel offer a .125" neoprene elastomer pad that's bonded to the bottom of the base to provide non-skid support. The standard design is zinc plate with gold chromate finish.

### Typical Uses















- Data storage equipment
- Large medical equipment
- Material handling equipment
- Industrial workstations
- Industrial machines

### Special Features

- Hardened ball
- Stud with integrally machined hex
- Large diameter base support
- Non-skid elastomer pad protects floor or surface finish
- 15° swivel off centerline



### Original Series Stud Style w/Elastomer Pad - Steel

Part No.	Max Load (Lbs.)	A	B	C	D	E	F	ROHS	CAD
EP298S 	525	10-32	3/8	17/32	3/4	7/64	1	<input checked="" type="checkbox"/>	EP298S 
EP300S 	800	1/4-20	1/2	45/64	1	5/32	1-1/4	<input checked="" type="checkbox"/>	EP300S 
EP304S 	2,800	3/8-16	5/8	7/8	1-1/4	3/16	2	<input checked="" type="checkbox"/>	EP304S 
EP306S 	3,750	1/2-13	3/4	1-1/8	1-7/8	1/4	2	<input checked="" type="checkbox"/>	EP306S 
EP308S 	4,500	5/8-11	7/8	1-1/4	2-1/2	5/16	2	<input checked="" type="checkbox"/>	EP308S 
EP310S 	5,400	3/4-10	1-1/16	1-1/2	3	1/2	2	<input checked="" type="checkbox"/>	EP310S 
EP312S 	16,400	1-8	1-3/8	1-7/8	4	13/32	4-1/4	<input checked="" type="checkbox"/>	EP312S 

### Original Series Stud Style w/Elastomer Pad - Steel

Part No.	Max Load kg.	A	B	C	D	E	F	ROHS	CAD
EPM10S 	1,273	M10	17	22	32	5	51	<input checked="" type="checkbox"/>	EPM10S 
EPM12S 	1,705	M12	19	29	48	6	51	<input checked="" type="checkbox"/>	EPM12S 
EPM16S 	2,046	M16	24	32	64	8	51	<input checked="" type="checkbox"/>	EPM16S 
EPM20S 	2,455	M20	30	38	76	13	51	<input checked="" type="checkbox"/>	EPM20S 

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