

Leveling Devices

Level Star Series

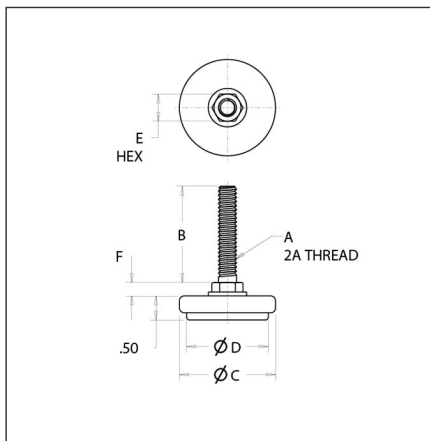
The leveling devices in the level star series from Vlier feature a non-swivel rotating stud that is ideal for high-volume OEM applications. Designed for light- and medium-duty leveling applications to be used on machinery, workstations, enclosures and many others. Made from zinc-plated, low carbon steel for a attractive appearance. Available with elastomer pad for non-skid applications or nylon pad for glide applications.

Typical Uses


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

Special Features









- Non-swivel stud
- Zinc-plated stud and shell
- Integral hex nut
- Nylon or rubber pad
- Protects floors and surfaces



Level Star Series w/Rubber Pad

Part No.	(Lbs.)	A	B	C	D	E	F	ROHS	Part No.
FSE300S 	300	1/4-20	1.50	1.50	1.22	0.500	0.16	<input checked="" type="checkbox"/>	FSE300S 
FSE302S 	300	5/16-18	1.50	1.50	1.22	0.500	0.16	<input checked="" type="checkbox"/>	FSE302S 
FSE304S 	300	3/8-16	2.00	2.00	1.71	0.563	0.20	<input checked="" type="checkbox"/>	FSE304S 
FSE306S 	300	1/2-13	2.00	2.00	1.71	0.563	0.20	<input checked="" type="checkbox"/>	FSE306S 

Level Star Series w/Nylon Pad

Part No.	(Lbs.)	A	B	C	D	E	ROHS	CAD
FSN300S 	300	1/4-20	1.50	1.38	0.500	0.16	<input checked="" type="checkbox"/>	FSN300S 
FSN302S 	300	5/16-18	1.50	1.38	0.500	0.16	<input checked="" type="checkbox"/>	FSN302S 
FSN304S 	300	3/8-16	2.00	2.00	0.563	0.20	<input checked="" type="checkbox"/>	FSN304S 
FSN306S 	300	1/2-13	2.00	2.00	0.563	0.20	<input checked="" type="checkbox"/>	FSN306S 

Product not available in metric.

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