

Leveling Devices

Original Series Stud Style Steel

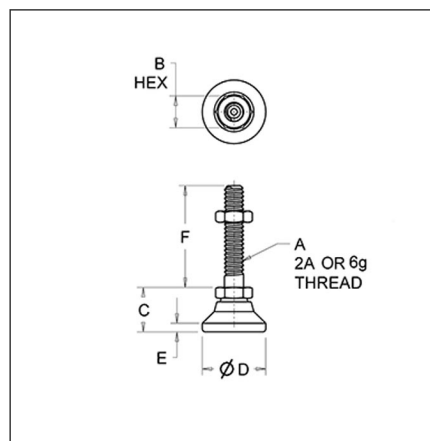
Vlier original series stud style leveling devices in steel provide an integrally machined stud as part of the ball. Their bases swivel 15° off the centerline to adjust to uneven surfaces and level machine tools, electronic racks, benches, data storage, power generation, machine centers and others. The 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
- 15° swivel off centerline




Original Series Stud Style - Steel

Part No.	Max Load (Lbs.)	A	B	C	D	E	F	ROHS	CAD
P298S 	700	10-32	3/8	17/32	3/4	7/64	1	<input checked="" type="checkbox"/>	P298S 
P300S 	1,100	1/4-20	1/2	45/64	1	5/32	1-1/4	<input checked="" type="checkbox"/>	P300S 
P304S 	3,750	3/8-16	5/8	7/8	1-1/4	3/16	2	<input checked="" type="checkbox"/>	P304S 
P306S 	5,000	1/2-13	3/4	1-1/8	1-7/8	1/4	2	<input checked="" type="checkbox"/>	P306S 
P308S 	6,000	5/8-11	7/8	1-1/4	2-1/2	5/16	2	<input checked="" type="checkbox"/>	P308S 
P310S 	7,200	3/4-10	1-1/16	1-1/2	3	1/2	2	<input checked="" type="checkbox"/>	P310S 
P312S 	22,000	1-8	1-3/8	1-7/8	4	13/32	4-1/4	<input checked="" type="checkbox"/>	P312S 

Original Series Stud Style – Steel Fine Thread

Part No.	Max Load (Lbs.)	A	B	C	D	E	F	ROHS	CAD
FP304S 	3,750	3/8-24	5/8	7/8	1-1/4	3/16	2	<input checked="" type="checkbox"/>	FP304S 
FP306S 	5,000	1/2-20	3/4	1-1/8	1-7/8	1/4	2	<input checked="" type="checkbox"/>	FP306S 
FP308S 	6,000	5/8-18	7/8	1-1/4	2-1/2	5/16	2	<input checked="" type="checkbox"/>	FP308S 
FP310S 	7,200	3/4-16	1-1/16	1-1/2	3	1/2	2	<input checked="" type="checkbox"/>	FP310S 
FP312S 	22,000	1-12	1-3/8	1-7/8	4	13/32	4-1/4	<input checked="" type="checkbox"/>	FP312S 

Original Series Stud Style - Steel Base/Steel Stud

Part No.	Max Load (kg.)	A	B	C	D	E	F	ROHS	CAD
PM10S 	1,750	M10 x 1.5	17	22	32	5	51	<input checked="" type="checkbox"/>	PM10S 
PM12S 	2,273	M12 x 1.75	19	29	48	6	51	<input checked="" type="checkbox"/>	PM12S 
PM16S 	2,727	M16 x 2.0	24	32	64	8	51	<input checked="" type="checkbox"/>	PM16S 
PM20S 	3,273	M20 x 2.5	30	38	76	13	51	<input checked="" type="checkbox"/>	PM20S 
PM24S 	9,979	M24 x 3.0	35	48	102	10	108	<input checked="" type="checkbox"/>	PM24S 

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