



Leg Leveler and Tube End Specifications

314 Axminister Dr.
Fenton, MO 63026

(866) 206-8792



Options Include:

- Standard and Metric sizes
- Carbon steel or 303 stainless steel
- Male threaded stems or female tapped
- Steel base and studs available with zinc or black oxide finish



Base Dia.	Stem Size	Hex Base Size	Steel Base		Non-Skid Base		Delrin Base	
			Part Number	Capacity	Part Number	Capacity	Part Number	Capacity
1"	1/4"-20 x 1-1/4"	1/2"	ABSW-0	1000	ANSW-0	750	ASWD-0	200
	1/4"-20 x 2-1/2"	1/2"	ABSW-0A	1000	ANSW-0A	750	ASWD-0A	200
1-1/4"	5-16"-18 x 2"	5/8"	ABSW-100	2500	ANSW-100	1875	ASWD-100	250
	5-16"-18 x 4"	5/8"	ABSW-100A	2500	ANSW-100A	1875	ASWD-100A	250
	3/8"-16 x 2"	5/8"	ABSW-1	3750	ANSW-1	2800	ASWD-1	300
	3/8"-16 x 4"	5/8"	ABSW-1A	3750	ANSW-1A	2800	ASWD-1A	300
1-7/8"	1/2"-13 x 2"	3/4"	ABSW-2	5000	ANSW-2	3750	ASWD-2	700
	1/2"-13 x 4"	3/4"	ABSW-2A	5000	ANSW-2A	3750	ASWD-2A	700
2-1/2"	5/8"-11 x 2"	7/8"	ABSW-3	6000	ANSW-3	4500	ASWD-3	1200
	5/8"-11 x 4"	7/8"	ABSW-3A	6000	ANSW-3A	4500	ASWD-3A	1200
	5/8" -18 x 2	7/8"	ABSW-3B	5000	ANSW-3B	3750	ASWD-3B	1100
3"	3/4"-6 x 2"	1-1/16"	ABSW-4	7400	ANSW-4	5550	ASWD-4	1800
	3/4"-6 x 4"	1-1/16"	ABSW-4A	7400	ANSW-4A	5550	ASWD-4A	1800
4"	1"-8 x 3-1/2"	1-3/8"	ABSW-5	20,000	ANSW-5	15,000	ASWD-5	2400
	1"-8 x 4-1/4"	1-3/8"	ABSW-5EL	20,000	ANSW-5EL	15,000	ASWD-5EL	2400
	1"-8 x 6"	1-3/8"	ABSW-5A	20,000	ANSW-5A	15,000	ASWD-5A	2400
	1"-8 x 8"	1-3/8"	ABSW-5G	20,000	ANSW-5G	15,000	ASWD-5G	2400
6"	1-1/4"-7 x 4"	1-7/8"	ABSW-6	43,000	ANSW-6	32,250	ASWD-6	3600
	1-1/4"-7 x 6"	1-7/8"	ABSW-6EL	43,000	ANSW-6EL	32,250	ASWD-6EL	3600

For Stainless Steel levelers add an "S" after the beginning "A" in the part number. Example: A**S**BSW-0.

Many other sizes and types are available.



314 Axminister Dr.
Fenton, MO 63026

Poly Base Levelers

(866) 206-8792



Options Include:

- Standard and Metric sizes
- Carbon steel or 303 stainless steel
- Male threaded stems or female tapped

Base Diameter	Stem Size	Hex Base Size	Capacity	Steel Part Number	Stainless Steel Part Number
1-5/8"	3/8"-16 x 2-5/8"	5/8"	2500	ABNYLA13	ABSNYLA13
2"	3/8"-16 x 4"	3/4"	4000	ABNYLA24	ABSNYLA24
2"	3/8"-16 x 6"	3/4"	4000	ABNYLA26	ABSNYLA26
2"	1/2"-13 x 4"	3/4"	4000	ABNYLB24	ABSNYLB24
2"	1/2"-13 x 6"	3/4"	4000	ABNYLB26	ABSNYLB26
2"	5/8"-11 x 4"	7/8"	4000	ABNYLC24	ABSNYLC24
2"	5/8"-11 x 6"	7/8"	4000	ABNYLC26	ABSNYLC26
3"	3/8"-16 x 4"	3/4"	5000	ABNYLA34	ABSNYLA34
3"	3/8"-16 x 6"	3/4"	5000	ABNYLA36	ABSNYLA36
3"	1/2"-13 x 4"	3/4"	5000	ABNYLB34	ABSNYLB34
3"	1/2"-13 x 6"	3/4"	5000	ABNYLB36	ABSNYLB36
3"	5/8"-11 x 4"	7/8"	5000	ABNYLC34	ABSNYLC34
3"	5/8"-11 x 6"	7/8"	5000	ABNYLC36	ABSNYLC36
3"	3/4"-10 x 4"	1-1/16"	5000	ABNYLD34	ABSNYLD34
3"	3/4"-10 x 6"	1-1/16"	5000	ABNYLD36	ABSNYLD36
4"	5/8"-11 x 4"	7/8"	5000	ABNYLC44	ABSNYLC44
4"	5/8"-11 x 6"	7/8"	5000	ABNYLC46	ABSNYLC46
4"	3/4"-10 x 4"	1-1/16"	7500	ABNYLD44	ABSNYLD44
4"	3/4"-10 x 6"	1-1/16"	7500	ABNYLD46	ABSNYLD46
4"	1"-8 x 4"	1-3/8"	7500	ABNYLE44	ABSNYLE44
4"	1"-8 x 6"	1-3/8"	7500	ABNYLE46	ABSNYLE46
4"	1"-8 x 8"	1-3/8"	7500	ABNYLE48	ABSNYLE48
5"	5/8"-11 x 4"	1-1/16"	10,000	ABNYLC54	ABSNYLC54
5"	5/8"-11 x 6"	1-1/16"	10,000	ABNYLC56	ABSNYLC56
5"	5/8"-11 x 8"	1-1/16"	10,000	ABNYLC58	ABSNYLC58
5"	5/8"-11 x 10"	1-1/16"	10,000	ABNYLC510	ABSNYLC510
5"	3/4"-10 x 4"	1-1/16"	10,000	ABNYLD54	ABSNYLD54
5"	3/4"-10 x 6"	1-1/16"	10,000	ABNYLD56	ABSNYLD56
5"	3/4"-10 x 8"	1-1/16"	1,000	ABNYLD58	ABSNYLD58
5"	3/4"-10 x 10"	1-1/16"	10,000	ABNYLD510	ABSNYLD510
5"	1"-8 x 4"	1-3/8"	10,000	ABNYLE54	ABSNYLE54
5"	1"-8 x 6"	1-3/8"	10,000	ABNYLE56	ABSNYLE56
5"	1"-8 x 8"	1-3/8"	10,000	ABNYLE58	ABSNYLE58
5"	1"-8 x 10"	1-3/8"	10,000	ABNYLE510	ABSNYLE510