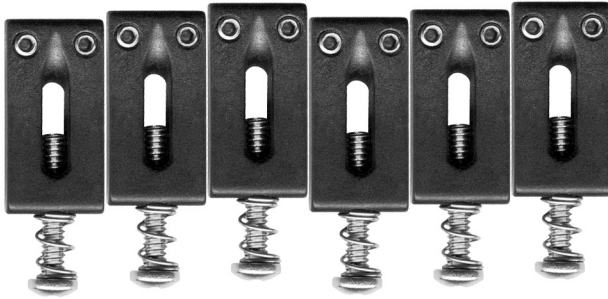


INSTANT RELIEF FOR SADDLE-SORE STRINGS



"I've been putting String Saver saddles on guitars with string breakage problems for over 10 years. Stone Gossard of Pearl Jam swears by them."
Mike Lull, Mike Lull Custom Guitars

"Thanks so much for the String Saver Saddles. I have them on my stage guitars and this past summer while touring with The Guess Who, I never broke one string! I like to leave my strings on indefinitely... so Graph Tech is in my loop forever. Thanks for the great product; it's one that's long overdue for the axemen of the world."
Randy Bachman, The Guess Who & B.T.O

"I put String Saver saddles on every instrument I touch."
Sean Paden, Guitar Tech, Guns 'n' Roses.

"I'm a very aggressive guitarist, forming great gouges in my bridge, that used to break strings, big time! Every night, I'd be switching guitars in the middle of a song. Not anymore. I can't remember the last time I busted a string on stage. Graph Tech has allowed me to get into the show and leave the gear to the techs. Rock on!"
Phil Comparelli, Lead Guitar, 54*40

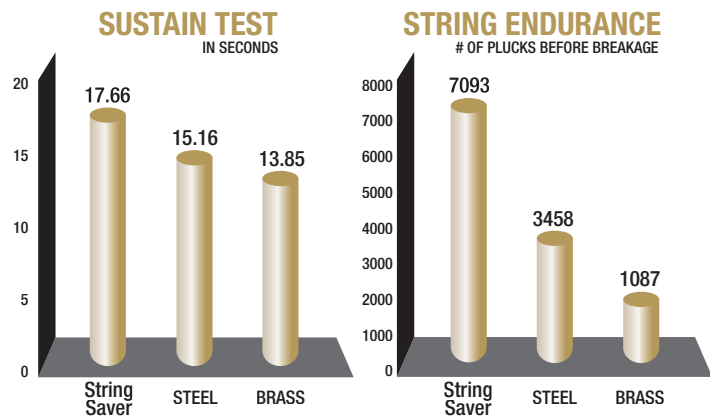
"Thanks for the most useful replacement product for guitar ever made! Now all my guitars have (String Saver) saddles and I simply can't forgive myself for ignoring them for so long!"
Nick Fanis, Musician/Producer/Songwriter

"I love String Saver saddles to death. They make my life stress-free. No filing needed and the intonation is three times better than any other saddles."
Roy Kellie, Guitar Tech, Kenny Wayne Shepherd's Band.

Metal saddles hold your strings firmly. Too firmly. Imagine tightly gripping a wire coat hanger and bending it back and forth, over and over - it snaps. Patented GRAPH TECH STRING SAVER SADDLES ease this grip. As a string moves and vibrates against a String-Saver saddle, a thin Teflon™ film is created. Teflon eases the grip of the saddle on the string and microscopically spreads the stress over a greater portion of the string. For string breakage reduction the difference can be dramatic. Strings that last and last, no matter how hard you play. String Savers have the full bodied tone and bite of vintage steel saddles with 25% more sustain than brass! Try them and you'll see why so many of our customers say String Savers are absolutely the best guitar modification they've ever made. Go for those wild bends, play harder and be more aggressive, dare that string to break!

COMPARISON CHART

	STRING SAVER	BRASS	STEEL
Reduces string breakage	●	○	○
Increases sustain	●	○	○
Improves midrange depth	●	●	○
Super lubricating	●	○	○
Improves tuning	●	○	○
Corrosion resistant	●	○	●
Inspires confidence	●	○	○



All tests were performed with model PS-8000-F0 String Saver Saddles using a Fender Strat guitar. Sustain tests are averaged over ten separate readings on each string. String endurance tests were performed on all six strings using Thunder Thumb picking machine at 450 up and down strokes per minute. Strings used were GHS Boomer gauged .010 to .046. Steel saddle: Fender. Brass saddle: Schecter.

ELECTRIC SADDLES

PRODUCT SIZING TIP: All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

PS-8000-00



Import Strat Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.410	.230	2.076	Slightly narrower saddle fits most import Strat style guitars. Will also fit American -made models but with a slight gap between the saddles.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

ELECTRIC SADDLES CONTINUED

PRODUCT SIZING TIP: All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

PS-8000-07



	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.410	.230	2.076	Same as PS-8000-00, but for 7-String guitar.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

Import Strat Saddle 7-String

7 Pieces

PS-8000-F0



	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.440	.235	2.179	Fits American-made Fender Strats and Squires, 1950s to 1980s. Not for Strat-Plus or Ultras... see PS-8001-00.
Approx. In.	13/16	7/16	1/4	2 3/16	
Millimeters	20.83	11.17	5.98	55.35	

Vintage Strat Saddle

6 Pieces

PS-8000-0E



	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.410	.230	2.076	Slightly narrower saddle fits most import Strat style guitars. Will also fit American -made models but with a slight gap between the saddles. Electrically conductive.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

Import Strat Saddle Conductive

6 Pieces

PS-8000-7E



	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.410	.230	2.076	Same as PS-8000-0E, but for 7-string guitars. Electrically conductive.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

Import Strat Saddle 7-String Conductive

7 Pieces

PS-8001-00



	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.410	.230	2.076	Fits American-made Fender Strat Plus, Ultra and American Standard Strat. Note the off-set intonation screw.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

Strat Plus Off-set Saddle

6 Pieces

PS-8001-07



	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.410	.230	2.076	Same as PS-8001-00, but for 7-String guitar.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

Strat Plus Off-set Saddle 7-String

7 Pieces

ELECTRIC SADDLES CONTINUED

PRODUCT SIZING TIP: All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

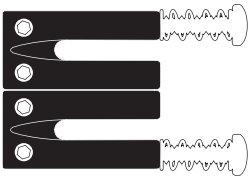
PS-8001-L0



	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.410	.230	2.076	Same as PS-8001-00, but for lefties.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

Strat Plus Off-set Saddle Left-hand **6 Pieces**

PS-8002-00



	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.410	.230	2.076	Fits early 80s Fender Elite bridges with those weird "L" shaped saddles. Three off-set to the left and three to the right.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

Fender Elite Saddle **6 Pieces**

PS-8002-R0



	Length	Width	Height	E to E Spacing	Description
Inches	0.820	0.410	0.230	2.076	Fits G&L guitars. Six off-set to the right.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

Strat Right-hand Off-set **6 Pieces**

PS-8100-00



	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.440	0.235	2.179	Same as the PS-8000-F0 except with a longer intonation screw for Telecasters.
Approx. In.	13/16	7/16	1/4	2 3/16	
Millimeters	20.83	11.17	5.98	55.35	

Tele Saddle **6 Pieces**

PS-8100-N0



	Length	Width	Height	E to E Spacing	Description
Inches	0.820	0.410	0.230	2.076	Same as the PS-8000-00 except with a longer intonation screw for Telecasters.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

Tele Saddle Narrow **6 Pieces**

PS-8101-00



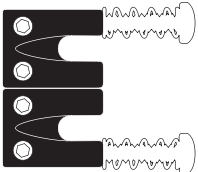
	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.410	0.230	2.076	Same as our PS-8001-00, but with a longer intonation screw.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

Strat Plus Off-set Saddle **6 Pieces**

ELECTRIC SADDLES CONTINUED

PRODUCT SIZING TIP: All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

PS-8102-00

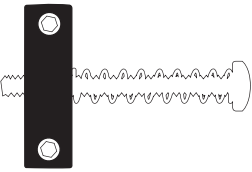


Fender Tele Elite Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	.525	0.410	0.230	2.076	Fits early 80s Tele deluxe bridges with "L" shaped saddles. Three off-set to the left and three to the right.
Approx. In.	1/2	13/32	7/32	2 1/16	
Millimeters	13.31	10.41	5.84	52.73	

PS-8103-00

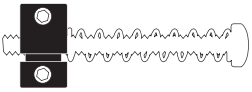


Tele Vintage 3-Piece Barrel

3 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	0.855	0.250	0.250	2.076	Early 50s Tele three-piece barrel saddle.
Approx. In.	7/8	1/4	1/4	2 1/16	
Millimeters	21.72	6.35	6.35	52.73	

PS-8106-00

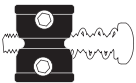


Tele Vintage 6-Piece Barrel Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	0.450	0.250	0.250	2.210	Tele 6-piece barrel saddle. Some Teles use a slightly narrower saddle. Just lightly sand the ends of each saddle with 400 grit sandpaper for a perfect fit.
Approx. In.	7/16	1/4	1/4	2 1/4	
Millimeters	11.43	6.35	6.35	56.12	

PS-8108-00

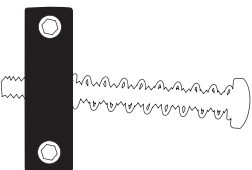


Adjustable 6-Piece Barrel Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	0.407	0.312	0.312	2.210	Fits Jazzmaster and Jaguar style bridges.
Approx. In.	13/32	5/16	5/16	2 3/64	
Millimeters	10.35	7.93	7.93	52.07	

PS-8133-00

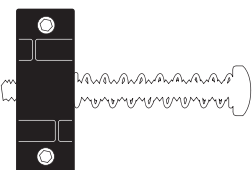


Danny Gatton Style Tele 3-Piece Barrel Saddle

3 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	0.853	0.250	0.250	2.076	
Approx. In.	27/32	1/4	1/4	1 1/16	
Millimeters	21.66	6.35	6.35	52.73	

PS-8163-00



I.O.S. Compensated Tele 3-Piece Barrel Saddle

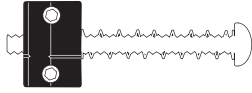
3 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	0.852	0.30	0.30	2.076	Increased Oscillation & Sustain (I.O.S) result from Graph Tech's exclusive design.
Approx. In.	27/32	5/16	5/16	2 1/16	
Millimeters	21.64	7.62	7.62	52.73	

ELECTRIC SADDLES CONTINUED

PRODUCT SIZING TIP: All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

PS-8166-00



I.O.S. Tele 6-Piece Barrel Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	0.411	0.30	0.30	2.21	Increased Oscillation & Sustain (I.O.S) result from Graph Tech's exclusive design.
Approx. In.	13/32	5/16	5/16	2 7/32	
Millimeters	10.44	7.62	7.62	56.12	

PS-8200-00



Wilkinson Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	1.250	0.390	0.250	Variable	Each set of six contains three different height saddles. Measurements here are for the highest saddle.
Approx. In.	1 1/4	25/64	1/4	Variable	
Millimeters	5.0	9.90	6.350	Variable	

PS-8220-00



Paul Reed Smith Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	0.820	0.410	0.205	2.076	Just slightly lower than our PS-8000-00.
Approx. In.	13/16	13/32	7/32	2 1/16	
Millimeters	20.69	10.41	5.21	52.73	

PS-8400-00



40/40 Thread

6 Pieces

Description

Fits Gibson electric guitars with ABR-01 Tune-o-matic bridge pre-1972, and vintage re-issues. Bridge has a small retaining wire running along the top of the intonation screws.

Gibson ABR-1 Tune-o-matic

PS-8440-00



6 Pieces

Description

Fits Badass wrap-around Tune-o-matic style bridge

Tune-o-matic Badass

PS-8450-00



6 Pieces

Description

Made to be drilled and tapped for custom fitting.

Tune-o-matic Blank, Short

PS-8480-00



M3 x .50 Thread

6 Pieces

Description

Fits PRS one piece stop tail Tune-o-matic bridges

Tune-o-matic Saddle

PS-8500-00



M3 x .50 Thread

6 Pieces

Description

Fits most Gibson Tune-o-matic bridges built after 1972, except for re-issues.

Nashville Tune-o-matic Saddle

PS-8500-07



M3 x .50 Thread

7 Pieces

Description

Same as PS-8500-00, but for 7-string guitars.

Nashville Tune-o-matic Saddle 7-String

ELECTRIC SADDLES CONTINUED

PRODUCT SIZING TIP: All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

PS-8550-00



M3 x .50 Thread

6 Pieces

Description

Made to be drilled and tapped for custom fitting.

Tune-o-matic Blank, Tall

PS-8600-00



M2.5 x .45 Thread

6 Pieces

Description

Gotoh Tune-o-matic Saddle

PS-8600-07



M2.5 x .45 Thread

6 Pieces

Description

Same as the PS-8600-00, but for 7-string guitars.

Gotoh Tune-o-matic Saddle

PS-8603-00



M3 x .50 Thread

6 Pieces

Description

Fits Epiphone Sheraton and Sheraton II.

Epiphone Tune-o-matic Saddle

PS-8603-07



M3 x .50 Thread

7 Pieces

Description

Same as PS-8603-00, but for 7-string guitars. Fits Epiphone Sheraton and Sheraton II.

Epiphone Tune-o-matic Saddle 7-String

PS-8615-00



M3 x .50 Thread

6 Pieces

Description

Fits Epiphone II bridges.

Tune-o-matic Saddle

PS-8616-00



M3 x .50 Thread

6 Pieces

Description

Fits S.I.C. bridges and some ESP guitars.

Tune-o-matic Saddle

PS-8633-00



M3 x .50 Thread

6 Pieces

Description

Fits most Epiphone electrics such as Les Paul, Alleykat, Explorers, Casino. Also Tune-o-matic bridges with "B2", "BR-EG" or "Jin-Ah" on bottom. Not for Sheratons; see PS-8603-00.

Epiphone II Tune-o-matic Saddle

PS-8633-07



M3 x .50 Thread

7 Pieces

Description

Same as our PS-8603-00, but for 7-string guitars.

Epiphone II Tune-o-matic Saddle 7-String

PS-8700-00



M3 x .50 Thread

6 Pieces

Description

Schaller Tune-o-matic Saddle

PS-8800-00



M3 x .50 Thread

6 Pieces

Description

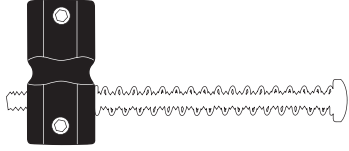
A replacement for Schaller Roller Tune-o-matic bridges.

Schaller Tune-o-matic Saddle

BASS SADDLES

PRODUCT SIZING TIP: All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

PS-8304-00

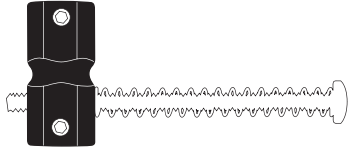


4-String Bass Saddle

4 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	0.745	0.335	0.335	2.235	4-piece Precision style bass saddles.
Approx. In.	3/4	11/32	11/32	2 15/64	
Millimeters	18.98	8.50	8.50	56.75	

PS-8305-00

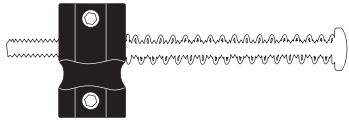


5-String Bass Saddle

5 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	0.745	0.335	0.335	2.235	Same as PS-8304-00, but for 5-string bass.
Approx. In.	3/4	11/32	11/32	2 15/64	
Millimeters	18.98	8.50	8.50	56.75	

PS-8315-00

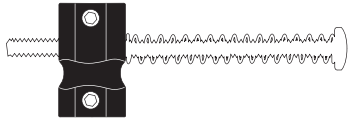


Precision / Jazz Style 5-String Bass Saddle

5 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	0.603	0.343	0.337	2.50	String spacing is B to G.
Approx. In.	19/32	11/32	11/32	2 1/2	
Millimeters	15.33	8.71	8.55	63.50	

PS-8316-00



Precision / Jazz Style 6-String Bass Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	0.603	0.343	0.337	3.0	String spacing is B to B.
Approx. In.	19/32	11/32	11/32	3.0	
Millimeters	15.33	8.71	8.55	76.20	

ACOUSTIC SADDLES

PRODUCT SIZING TIP: All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

PS-9000-00



1/8" Acoustic Blank Saddle

	Length	Width	Height	Description
Inches	3.02	0.125	0.45	Large 1/8" Acoustic Blank Saddle.
Approx. In.	3 1/32	1/8	7/16	
Millimeters	76.72	3.16	11.42	

PS-9100-00



3/32" Acoustic Saddle

	Length	Width	Height	Description
Inches	2.91	0.101	0.385	3/32" Saddle fits Martin guitars.
Approx. In.	2 29/32	3/32	3/8	
Millimeters	73.87	2.56	9.73	

PS-9110-00



Martin Style Compensated Saddle

	Length	Width	Height	Description
Inches	2.90	0.093	0.40	3/32" Saddle fits Martin guitars.
Approx. In.	2 29/32	3/32	13/32	
Millimeters	73.66	2.36	10.16	

PS-9200-C0



Taylor Compensated Acoustic Saddle

	Length	Width	Height	Description
Inches	2.80	0.122	0.395	Used by Taylor, Larrivee, Tacoma and select Gibsons and Washburns. Fits many more.
Approx. In.	2 13/16	1/8	3/8	
Millimeters	71.12	3.10	9.98	

PS-9200-L0



Left Hand Taylor Compensated Acoustic Saddle

	Length	Width	Height	Description
Inches	2.80	0.123	0.395	Left hand version of our popular PS-9200-C0.
Approx. In.	2 25/32	1/8	25/64	
Millimeters	71.18	3.13	10.01	

PS-9201-00



B & G String Compensated Acoustic Saddle

	Length	Width	Height	Description
Inches	2.80	0.122	0.395	Compensated for B and G. Made for acoustic-electrics with a plain "G" string.
Approx. In.	2 13/16	1/8	3/8	
Millimeters	71.12	3.10	9.98	

PS-9210-00



Classical Compensated Tall Acoustic Saddle

	Length	Width	Height	Description
Inches	3.150	0.101	0.395	Designed with Spanish luthier Manuel Rodriguez Jr. Each string is slightly compensated.
Approx. In.	3 1/8	3/32	3/8	
Millimeters	80.00	2.56	10.00	

ACOUSTIC SADDLES CONTINUED

PRODUCT SIZING TIP: All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

PS-9250-00



Ukelele Saddle

	Length	Width	Height	Description
Inches	2.451	0.131	0.279	Ukelele saddle.
Approx. In.	2 7/16	1/8	9/32	
Millimeters	62.25	3.32	7.08	

PS-9600-00



MicroBalance Saddle 12" Radius

	Length	Width	Height	Description
Inches	2.80	0.126	0.331	12" radius for under-the saddle pickups on acoustic guitars. Makes balancing string-to-string volume a breeze!
Approx. In.	2 13/16	1/8	11/32	
Millimeters	71.27	3.20	8.41	

PS-9650-00



MicroBalance Saddle Larivee 16" Radius

	Length	Width	Height	Description
Inches	2.80	0.126	0.331	16" radius for under-the saddle pickups on acoustic guitars. Makes balancing string-to-string volume a breeze!
Approx. In.	2 13/16	1/8	11/32	
Millimeters	71.27	3.20	8.41	

PS-9332-00



Saddle Slab 1/2" Width

	Length	Width	Height	Description
Inches	4	0.093	0.5	Rectangular blocks designed with luthiers in mind, for those guitars that need extra length, height or thickness.
Approx. In.	4	3/32	1/2	
Millimeters	101.60	2.38	12.70	

PS-9125-00



Saddle Slab 1/8" Width

	Length	Width	Height	Description
Inches	4	0.125	0.5	Rectangular blocks designed with luthiers in mind, for those guitars that need extra length, height or thickness.
Approx. In.	4	1/8	1/2	
Millimeters	101.60	3.17	12.70	

PS-9025-00



Saddle Slab 1/4" Width

	Length	Width	Height	Description
Inches	4	0.25	0.5	Rectangular blocks designed with luthiers in mind, for those guitars that need extra length, height or thickness.
Approx. In.	4	1/4	1/2	
Millimeters	101.60	2.36	12.70	