SHIMMERS Bearing Strips

Used for placing and leveling precast panels, tilt slabs and other architechtural or structural components. SHIMMERS bearing strips are designed to be placed between concrete floor slabs and a supporting wall or beam. The smooth surface allows for movement of precast floor slabs and helps them easily slide into their final position.

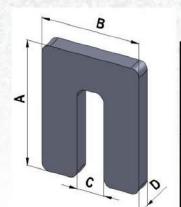
- Strips are easily applied and lay flat
- Smooth surface allows precast plank to slide easily

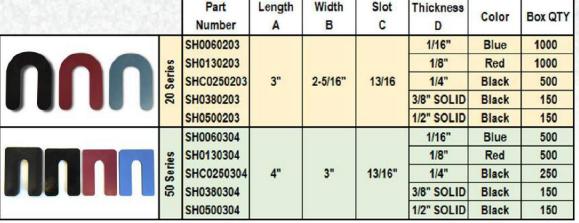
Part Number	Size	Box QTY
ST0250248	2" x 48" x 1/4"	72
ST0130248	2" x 48" x 1/8"	144
ST0250348	3" x 48" x 1/4"	48
ST0130348	3" x 48" x 1/8"	96
ST0250448	4" x 48" x 1/4"	36
ST0130448	4" x 48" x 1/8"	72

MADE IN THE USA

SHIMMERS Horseshoe Shims

- Economical
- Save time, money and labor.
- Excellent compressive strength.
- Available in a wide variety of sizes.





Part

Width

Slot

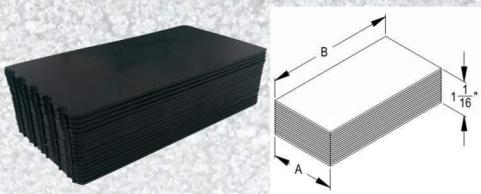
Other Sizes as well as custom design available. Please inquire @ info@jvi-inc.com regarding product origin





SHIMES*

SHIMMERS Shim-Packs



Part Number	Thickness	Α	В	Box QTY
SP1060202		2"	2"	50
SP1060303		3"	3"	50
SP1060404	1 [4"	4"	50
SP1060406	4 4/400	4"	6"	50
SP1060505	1-1/16"	5"	5"	25
SP1060606		6"	6"	20
SP1060608	4 H	6"	8"	20
SP1060610		6"	10"	20

MADE IN THE USA

- Pre-assembled packages of shims designed for precise placing of large load bearing precast units.
- Eliminates correction of elastomeric drift.
- · Can be compressed sufficiently at post tensioning to allow load transfer to the grout.
- 17 pieces; 1/16" thick, HEAT-SEALED together on adjacent sides.
- Peel off shims in 1/16" Increments to obtain the correct height adjustment.

SHIMMERS Multi-Packs



Part Number	Thickness	A	В	Box QTY
SM1060404	4.4/4611	4"	4"	50
SM1060406	1-1/16"	4"	6"	30

Please inquire @ info@jvi-inc.com regarding product origin

- 1 1/16" Thick 4" x 4" or 4 x 6" Multi-Pack contains (1) 1/16", (2) 1/8" & (3) 1/4" shims rubber-baneded together for easy height adjustment.
- Color Coded by Thickness
- Each Shim has no-slip serrations.
- Pre-assembled packages of shims designed for precise placing of large load bearing precast units.
- Eliminates correction of elastomeric drift.
- Can be compressed sufficiently at post tensioning to allow load transfer to the grout.

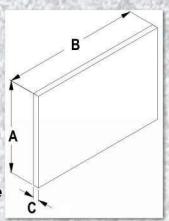




SHIMES*

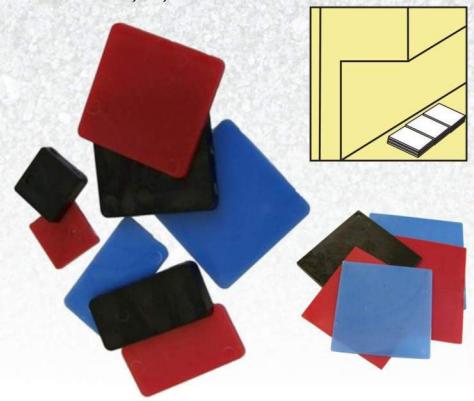
SHIMMERS Shim Strips

- Assures accurate placing and leveling of precast panels, tilt-up walls, structural and architectural components.
- Has excellent stability, eliminates rust, stained concrete, etc.
- Less expensive and more versatile than steel.



 Available in convenient 	thicknesses,	lengths	and	widths
which permit precise lev	eling and ali	gnment.	U	No.

· Will not rust, rot, stain or leach concrete.



Part	Shim Dimensions			NEW MENUGER	
Number	A	В	С	Box QTY	
SS0060202	1000		1/16"	1000	
SS0130202	2"		1/8"	1000	
SS0250202		2"	1/4"	1000	
SS0380202			3/8"	500	
SS0500202			1/2"	250	
SS0060303			1/16"	1000	
SS0130303	To a control of		1/8"	1000	
SS0250303	3"	3"	1/4"	500	
SS0500303			1/2"	250	
SS0060204			1/16"	1000	
SS0130204	4"	2"	1/8"	1000	
SS0250204	8		1/4"	500	
SS0060404	4"		1/16"	500	
SS0130404		122	1/8"	500	
SS0250404		4"	1/4"	250	
SS0500404			1/2"	125	
SS0060406			1/16"	500	
SS0130406	4"	6"	1/8"	250	
SS0250406			1/4"	125	
SS0060408	4"		1/16"	250	
SS0130408		8"	1/8"	250	
SS0250408			1/4"	125	
SS0060505			1/16"	500	
SS0130505	5"	5"	1/8"	250	
SS0250505			1/4"	125	
SS0060206	6"		1/16"	500	
SS0130206		2"	1/8"	500	
SS0250206			1/4"	250	
SS0060606	6"		1/16"	250	
SS0130606		6"	1/8"	125	
SS0250606			1/4"	125	
SS0060608			1/16"	250	
SS0130608	6"	8"	1/8"	160	
SS0250608			1/4"	80	

Other Sizes Available

MADE IN THE USA





SHIMES*

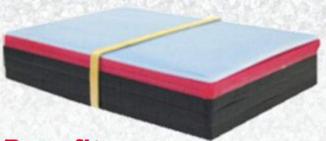
Available as shim strips, shim packs, bearing strips and horseshoe shims, SHIMMERS are perfect for leveling and accurate placement of precast and prestressed concrete walls, floors, and architectural and structural components.



Molded from high-

impact polystyrene (HIPS),

SHIMMERS are excellent in compressive strength, have superior surface contact characteristics and are fabricated as SOLID plastic shims with no voids.



Benefits

- Economical
- Will NOT rust, stain or leach concrete
- Available in precise thicknesses and lengths
- Compressive Strength of 10,000 psi with no fracture
- Unaffected by liquids, chemicals, alkalis and micro-organisms.







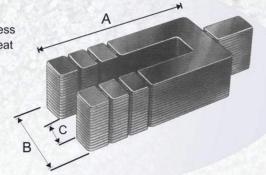
Adjustable Horseshoe Shim Packs

- Adjustable HeightsAdjustable Lengths
- Time and Labor SavingsConveniently Packaged

- Available in 3 sizes
- · Easy to Install

Stack shim allows up to 5 length adjustments—up to 16 thickness adjustments. $3-\frac{1}{2}$ " and $4-\frac{1}{4}$ ", and $4^{\frac{3}{4}}$ " lengths. 16 shims are heat sealed into 1" stacks. Will not rust, stain or leach.

Part Number	Length A	Width B	Slot C
SHA10001031A1	3"		
SHA10001031B1	3 1/2"	1-15/16"	5/8"
SHA10001041A1	4 1/4"	1-15/16	0/6
SHA10001041B1	4 3/4"		



Compressive strength of 10,000 psi

Econ-O-Shims are molded from an engineered plastic which combines excellent compressive strength and good load bearing surface contact.





Your Connection Connection

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