

3 GREAT SHIMS FOR CONSTRUCTION



HORSESHOE SHIMS

These lightweight “U” shaped shims are designed to fit around bolts and anchors. They can also be nailed or screwed into surfaces and are **COLOR CODED FOR EASY IDENTIFICATION**.

Product Uses:

Horseshoe Shims are Ideal for leveling surfaces when installing windows, curtain walls, doors and cabinets.

STACKED SHIMS

Economical shims that allow **5 LENGTH ADJUSTMENTS** and up to 16 thickness adjustments, and are unaffected by micro-organisms, alkalis, ground chemicals and liquids. They will not rust, stain or leach.

Product Uses:

They can be used for curtain walls, window walls and aluminum frames.



MASONRY SHIMS

These flat plastic shims will **SUPPORT 10,000 PSI** and are available in convenient thicknesses, lengths and widths to permit precise leveling and alignment. They are less expensive than steel and will not rust, rot, stain or leach concrete.

Product Uses:

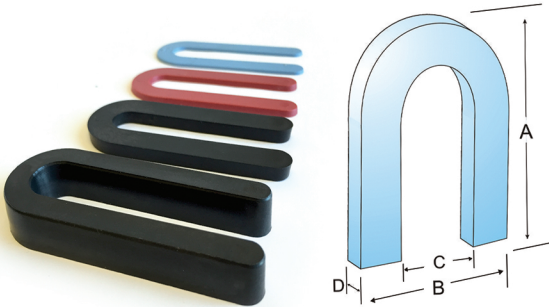
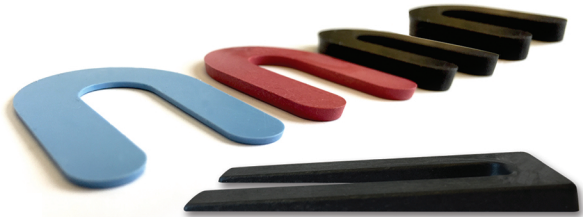
Assures accurate placement and leveling of block, brick, precast panels and tilt-up walls including structural and architectural components.





HIGH IMPACT PLASTIC CONSTRUCTION SHIMS

- Economical
- Color coded thicknesses
- Available in a wide variety of sizes
- Excellent compressive strength
- Save, time, money and labor
- Unaffected by micro-organisms and alkalis, ground chemicals and liquids
- Will not rust, rot, strain or leach
- Compressive strength of 10 to 12,000 psi



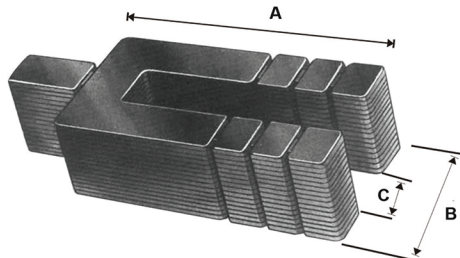
	Precision Part #	Length A	Width B	Slot C	Thickness D	Color
10 series	06005	2"	1 1/2"	1/2"	1/16	Blue
	06010				1/8	Red
	06015				1/4	Black
	06020				3/8 SOLID	Black
	06025				1/2 SOLID	Black
20 series	06035	3"	2 5/16"	13/16"	1/16	Blue
	06040				1/8	Red
	06045				1/4	Black
	06050				3/8 SOLID	Black
	06055				1/2 SOLID	Black
30 series	06065	3 1/2"	1 1/2"	1/2"	1/16	Blue
	06070				1/8	Red
	06075				1/4	Black
	06080				3/8 SOLID	Black
	06085				1/2 SOLID	Black
50 series	06095	4"	3"	13/16"	1/16	Blue
	06100				1/8	Red
	06105				1/4	Black
	06110				3/8 SOLID	Black
	06115				1/2 SOLID	Black
80 series	06140	2"	2 1/2"	7/16" bottom	1/16	Blue
	06145			5/16" middle	1/8	Red
	06150				1/4 SOLID	Black
90 series	06155	3"	3 1/2"	7/16" bottom	1/16	Blue
	06160			5/16" middle	1/8	Red
	06165				1/4 SOLID	Black
	06166	3 3/8"	1 1/2"	1/2"	1/4 - 1/16"	Black

Other sizes as well as custom design is available - Call with your requirements

- Adjustable Heights
- Available in 4 sizes
- Conveniently Packaged
- Adjustable Lengths
- Time and Labor Savings
- Easy to Install

Stack shim allows up to 4 length adjustments—up to 16 thickness adjustments. 3", 3-1/2", 4-1/4", and 5" lengths. 16 shims are heat sealed into 1" stacks. Will not rust, stain or leach. Custom sizes available, call with your requirements.

PRECISION PART #	LENGTH (A)	WIDTH (B)	SLOT (C)
06167	3"	1-15/16"	5/8"
06168	3 1/2"		
06169	4 1/4"		
06170	4 3/4"		

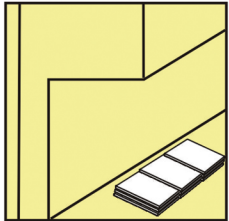


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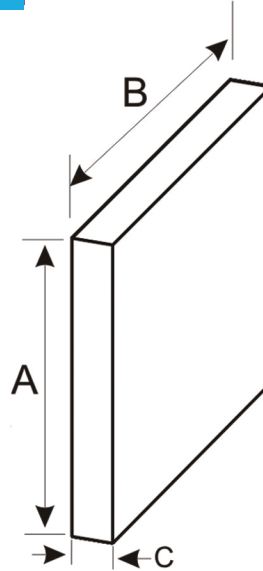
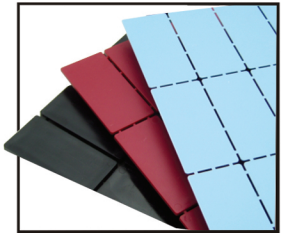
Ph: 630-969-7200

Fax: 630-969-0310

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.
- Convenient thicknesses, lengths and widths.
- Will not rust, rot, stain or leach concrete.
- Available in convenient thicknesses, lengths and widths which permit precise leveling and alignment.



Other sizes available.

Precision Part #	A	B	C
06405			1/16
06410	1"	1"	1/8
06415			1/4
06420			1/2
06425			1/16
06430	2"	1"	1/8
06435			1/4
06440			1/16
06445	2"	2"	1/8
06450			1/4
06455			3/8
06460			1/2
06465			1/16
06470	3"	3"	1/8
06475			1/4
06480			1/2
06485			1/16
06490	4"	2"	1/8
06495			1/4
06500			1/16
06505	4	4"	1/8
06510			1/4
06515			1/2
06520			1/16
06525	6	4"	1/8
06530			1/4
06535			1/16
06540	8	4"	1/8
06545			1/4
06550			1/16
06555	5	5	1/8
06560			1/4
06565			1/16
06570	6	2	1/8
06575			1/4
06580			1/16
06585	6	6	1/8
06590			1/4
06600			1/16
06605	6	8	1/8
06610			1/4

CURTAIN WALL SYSTEM

A curtain wall system is an outer covering of a building in which the outer walls are non-structural, but merely keep the weather out and the occupants in.

