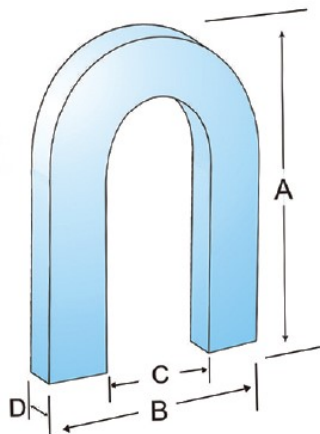


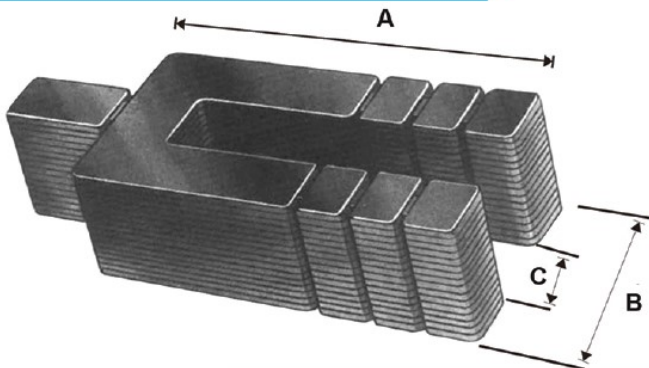
HIGH IMPACT PLASTIC CONSTRUCTION SHIMS

- 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				1/4 SOLID	Black
	06025				3/8 SOLID	Black
06030	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				1/4 SOLID	Black
	06055				3/8 SOLID	Black
06060	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				1/4 SOLID	Black
	06085				3/8 SOLID	Black
06090	1/2 SOLID	Black				
50 series	06095	4"	3"	13/16"	1/16	Blue
	06100				1/8	Red
	06105				1/4	Black
	06110				1/4 SOLID	Black
	06115				3/8 SOLID	Black
06120	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	1/4	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	1/4	Black
Taper	06166	3 3/8"	1 1/2"	1/2"	1/4 - 1/16"	Black

STACK SHIM



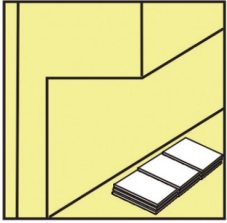
Other sizes as well as custom design is available - Call with your requirements

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

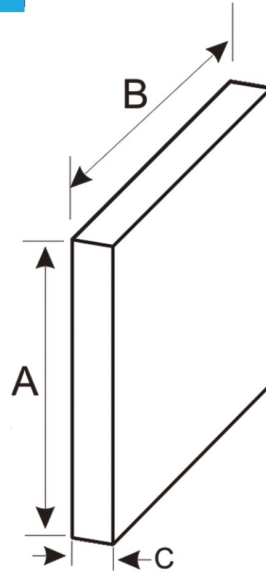
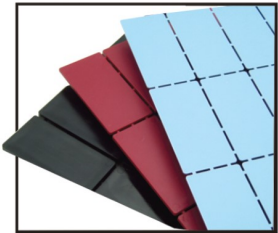
Stack shim allows up to 4 length adjustments—up to 16 thickness adjustments. 3", 3-1/2", 4-1/4", and 5" lengths. 16 shims are heat sealed into 1" stacks. Will not rust, stain or leach. Custom sizes available, call with your requirements.

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"		

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

