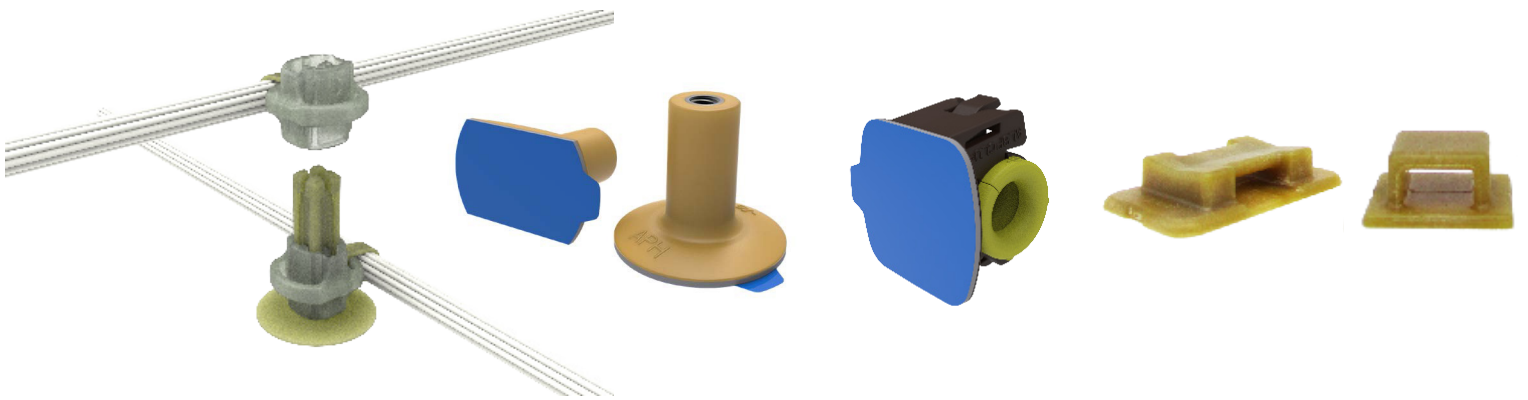




ADHESVIE SOLUTIONS

Need the bond but not the mess? Amphenol PCD now offering sticky tape and wet epoxy adhesives solutions.



ADHESIVE SOLUTIONS

Snap 'N Post

Designed as a one-for-one replacement to industry standard ring post. With the pre-mounted adapter heads and posts, installers save time during installation of wire bundles compared to traditional ring post. Simply snap the pre-mounted adapter head on the pre-mounted post.

Quick Installation Time

Pre-mounted adapter head and posts reduces installation time from 30sec to 5sec

Non-Metal Construction

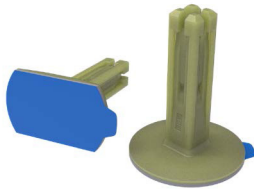
Non-conductive and non-corrosive lightweight GF Nylon post and Nylon head.

One For One Replacement

Designed as a 1-for-1 replacement to industry standard Ring Posts.

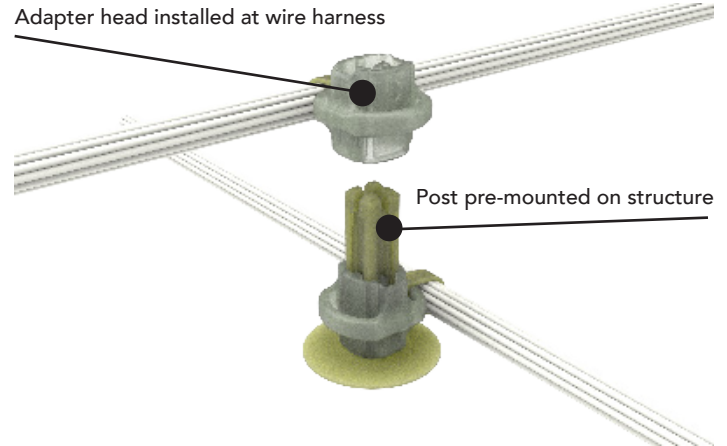
Need the Bond but not the Mess?

Amphenol PCD offers both a sticky tape and a wet epoxy solution.



Installation Process

1. Adapter head is installed during the wire harness stage via a tie strap.
2. Post is bonded into place on the structure prior to running the wire bundle
3. As the bundle is run throughout the structure, snap the pre-mounted adapter head onto the pre-mounted bonded post.



ABMA3	N	F	1	2	
Basic Part #	Post Material		Base	Post Size "A" .020	
	Code N: Nylon 66, 33% Glass Filled Code U: Ultem, 30% Glass Filled		2: Trim Base	1	.85
	Code F: With Pressure Application Fixture Code P: Standoff Part Only, No Applicator			2	1.60

Adapter Heads	
Single	Double

Round Base Post	
.850 in	1.600 in

Trim Base Post	
.850 in	1.600 in

ADHESIVE SOLUTIONS

Adhesive Standoffs

Standoffs are essential to wire bundle installation, and sometimes, there are either no holes to mount standoffs, or holes on the structure are prohibited for structural integrity. Amphenol's adhesive standoffs are ready to mount on the surface of a structure without worry of hole or fastener access. Simply bond to the surface and install an Amphenol Clamp with a 10-32 sized fastener.

Versatile Options

Accepts 10-32 mounting hardware with metric options available.

Non-Metal Construction

Non-conductive and non-corrosive lightweight GF Nylon post and GF Ultem 2300.

Industry Alternative

Can be crossed to Boeing's BACS21DZ & Click Bond's CB4002.

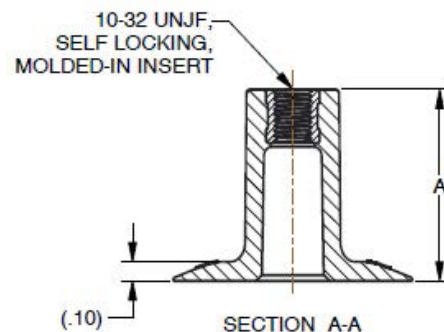
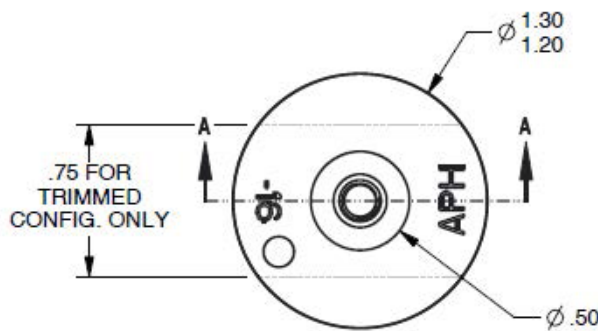
Need the Bond but not the Mess?

Amphenol PCD offers both a sticky tape and a wet epoxy solution



Standoff Size (Table A)										
Standoff Size	06	08	09	10	11	12	13	14	15	16
Dimensions A	0.375	0.500	0.562	0.625	0.687	0.750	0.812	0.875	0.937	1.000

ABST3	N	F	1	16
Basic Part #	Standoff Material		Accessory Code	
	Code N: Nylon 66, 33% Glass Filled Code U: Ultem, 30% Glass Filled Code V: Ultem, 40% Glass Filled		Code F: With Pressure Application Fixture Code P: Standoff Part Only, No Applicator	
			1: Mounting Base 2: Trim Base	Standoff Size Table A



ADHESIVE SOLUTIONS

Cable Tie Mounts

Cable tie mounts are the perfect mounting solution for those small, hard to reach places. Simply anchor the cable tie mount in the desired location and use with any MS3367 or equivalent tie down strap.

Versatile Mounting Options

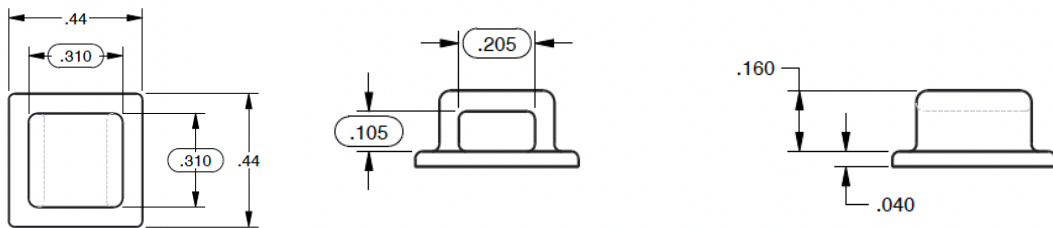
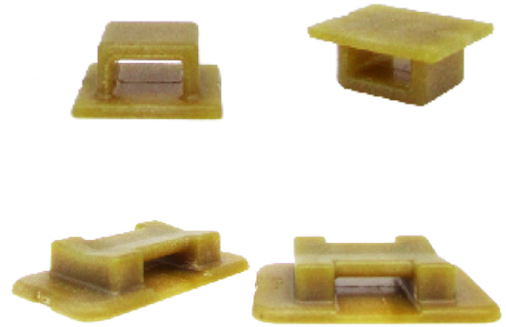
Accommodates VHB Tape and wet processes. Use with any standard MS3367 or equivalent tie down strap.

Non-Metal Construction

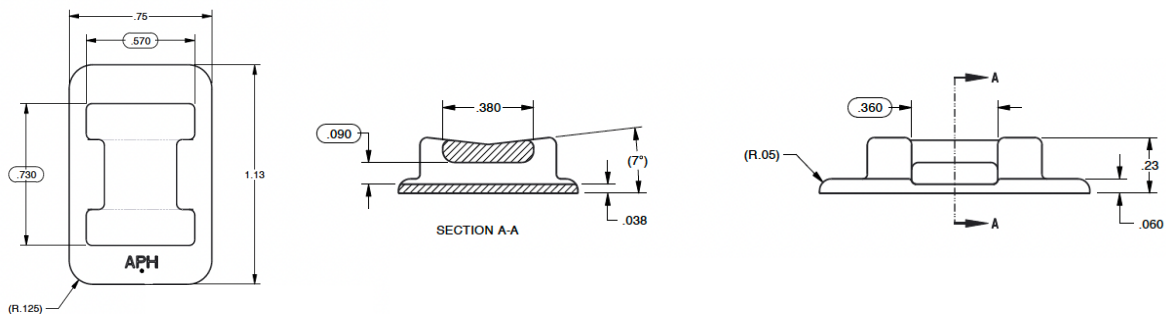
Non-conductive and non-corrosive GF Ultem, GF PEEK or GF Nylon.

Alternative to Click Bond

Amphenol cable tie mounts cross to CB9302 & CB9120.



AMBDP003	U	P
	Standoff Material	Accessory Code
Basic Part #	Code N: Nylon 66, 33% Glass Filled Code U: Ultem, 30% Glass Filled Code V: Ultem, 40% Glass Filled Code P: VICTREX PEEK, 30% Glass Filled	Code P: Tie Anchor Part Only



AMBDP002	U	P
	Standoff Material	Accessory Code
Basic Part #	Code N: Nylon 66, 33% Glass Filled Code U: Ultem, 30% Glass Filled Code V: Ultem, 40% Glass Filled Code P: VICTREX PEEK, 30% Glass Filled	Code P: Tie Anchor Part Only

ADHESIVE SOLUTIONS

U-Snap Clamps

U-Snap Clamps use a small, versatile mounting solution for wire bundle management. The base can be mounted by VHB tape or wet adhesive. Interchangeable grommets ensure that you can switch the wire bundle diameter without removing the mounted base.

Versatile Mounting Options

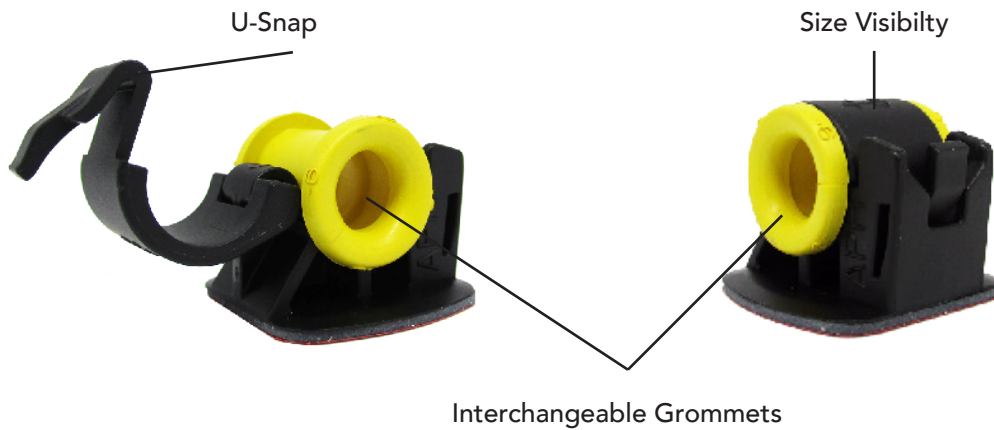
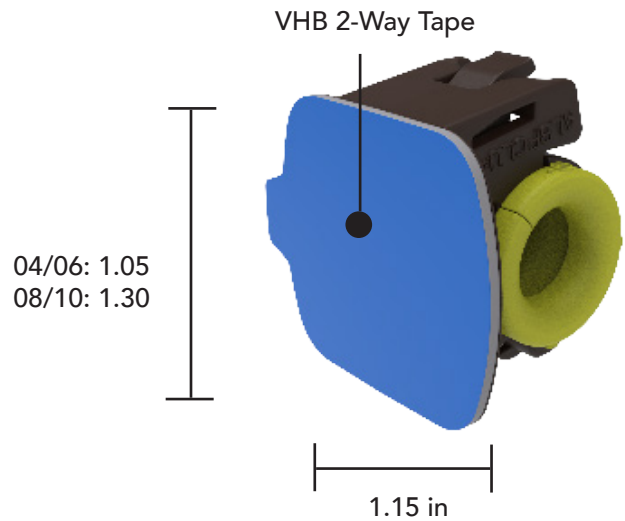
Designed with double-sided tape. Ready to hold loads 2 hours after installation. Pre-mount base, and load wire with interchangeable grommet, close with a "snap".

Nylon & Peek Options

Non-conductive non-corrosive and lightweight.

Mix and Match

Color coded grommets are interchangeable with the mounting base making it possible to switch wire bundle size without removing the permanently mounted base.



Coming Soon

