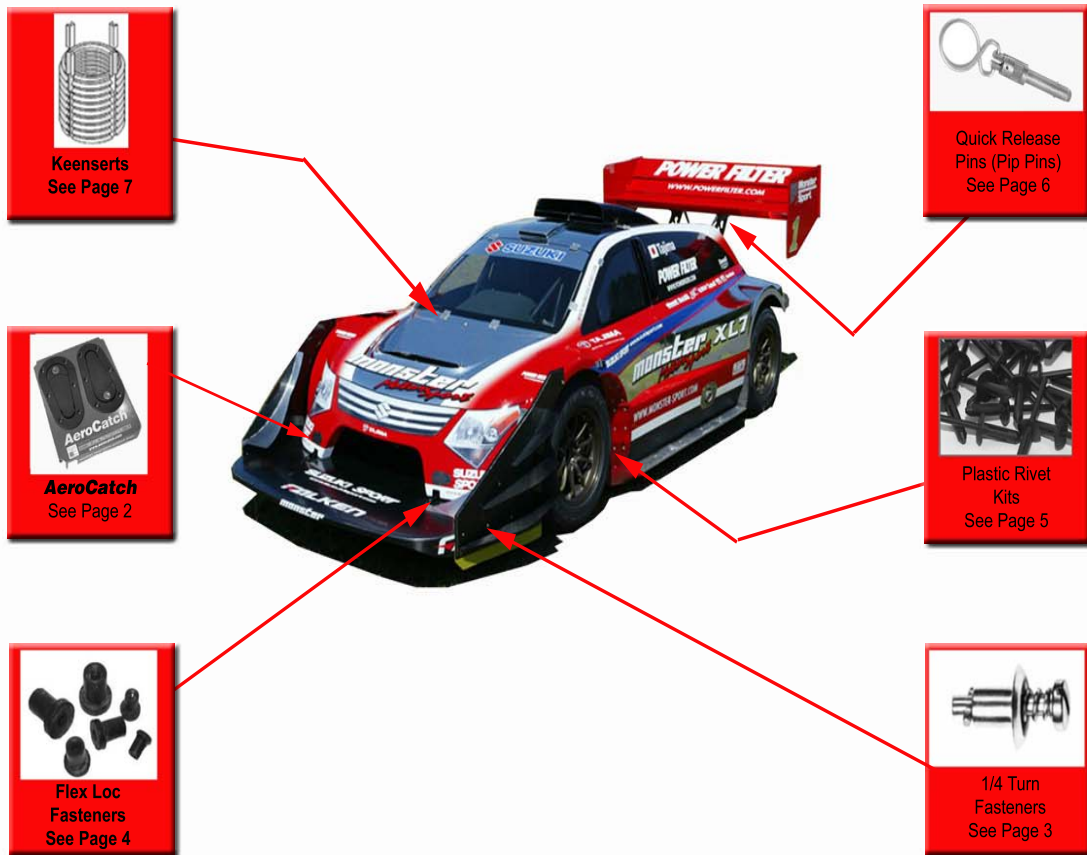


# HIGH PERFORMANCE FASTENERS



**AeroCatch®**

**Camloc**

**SE** SPECIALTY FASTENERS & COMPONENTS

**ALCOA**

**PIVOT POINT**



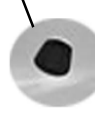

**Spiralock**  
Your Threaded Fastening Solution

# AeroCatch®

PANEL FASTENERS FOR THE 21ST CENTURY


## AeroCatch®

The new, aerodynamically efficient and asthetically styled AeroCatch® is setting new standards in panel fixing for the 21st century, providing a wide variety of fixing solutions for the Motorsport, Specialist Vehicle, Marine, Transportation and Packaging industries.

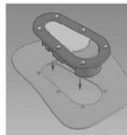





**Kit Part Numbers**

120-2000	<b>AeroCatch Plus Flush</b>
120-2100	<b>AeroCatch Plus Flush locking</b>
125-2000	<b>AeroCatch Flush</b>
125-2100	<b>AeroCatch Flush Locking</b>







**FLUSH**  
FITS FROM BELOW  
THE PANEL



**PLUS FLUSH**  
FITS FROM ABOVE  
THE PANEL


## AeroCatch®2

AeroCatch®2 Panel Latch is a state-of-the-art alternative to conventional slide pin panel fastener developed for marine applications. AeroCatch®2 is ideal for securing frequently used panels, doors and drawers

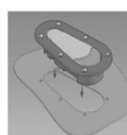





**Kit Part Numbers**

220-2000	<b>AeroCatch 2 Plus Flush</b>
225-2000	<b>AeroCatch 2 Flush</b>



**FLUSH**  
FITS FROM BELOW  
THE PANEL




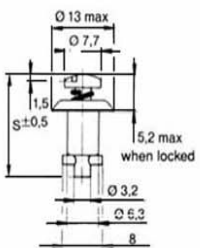
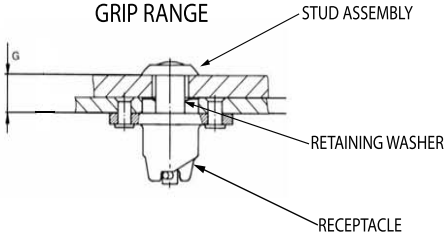

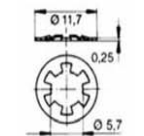

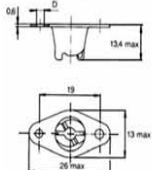
**PLUS FLUSH**  
FITS FROM ABOVE  
THE PANEL



## CAMLOC FASTENERS


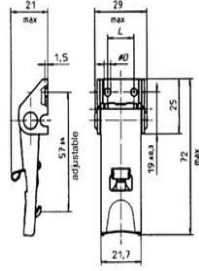

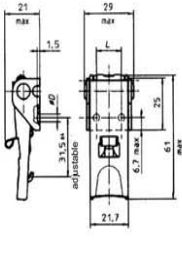

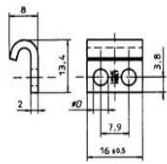

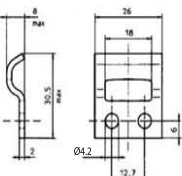
### 1/4 TURN FASTENERS- 2600 SERIES

(1/4 TURN TO LOCK, 1/4 TURN TO RELEASE)

<p><b>Product</b></p> <p>SLOTTED HEAD V26S01-X AGV CROSS HEAD V26S02-X AGV</p>  <p>X = SEE GRIP RANGE</p>	<p><b>Dimensions</b></p> 		
<p><b>RETAINING WASHER</b> V2600-LW-7</p> 			
<p><b>RECEPTACLE</b> V26R6-1AGV</p> 			
<p><b>POP RIVET (COUNTERSUNK)</b> 1034-2407</p>			
	<p><b>SLOTTED HEAD</b></p> <p>V26S01-1AGV V26S01-2AGV V26S01-3AGV V26S01-4AGV V26S01-5AGV V26S01-6AGV V26S01-7AGV V26S01-8AGV V26S01-9AGV V26S01-10AGV</p>	<p><b>CROSS HEAD</b></p> <p>V26S02-1AGV V26S02-2AGV V26S02-3AGV V26S02-4AGV V26S02-5AGV V26S02-6AGV V26S02-7AGV V26S02-8AGV V26S02-9AGV V26S02-10AGV</p>	<p><b>GRIP RANGE 'G' mm</b></p> <p>0.75 - 1.50 1.50 - 2.30 2.30 - 3.05 3.05 - 3.80 3.80 - 4.60 4.60 - 5.35 5.35 - 6.10 6.10 - 6.85 6.85 - 7.60 7.60 - 8.40</p>

### TENSION LATCHES

(WITH ADJUSTABLE DRAWHOOK)

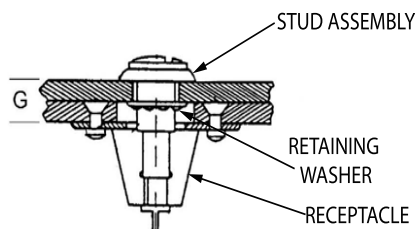
<p><b>Product</b></p> <p>With secondary lock, open base</p>  <p>Part No <b>V951L04-1X1AGV</b> steel zinc plated</p>	<p><b>Dimensions</b></p> 	<p><b>Product</b></p> <p>With secondary lock, concealed base</p>  <p>Part No <b>V951L03-1X1AGV</b> steel zinc plated</p>	<p><b>Dimensions</b></p> 
<p><b>Product</b></p> <p>Short Type</p>  <p><b>V951L7-1AGV</b> steel zinc plated</p>	<p><b>Dimensions</b></p> 	<p><b>Product</b></p> <p>with guidance</p>  <p><b>V951L50-1AGV</b> steel zinc plated</p>	<p><b>Dimensions</b></p> 

**SFC PUSH TURN FASTENERS**  
(PUSH TO LOCK, 1/4 TURN TO RELEASE)  
**FLEX LOC FASTENERS**  
FOR SHOCK AND VIBRATION

Product  
Full Slot Head  
Part No 3321-100X



Dimensions

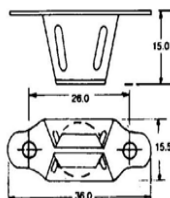


G = TOTAL PANEL THICKNESS

Retaining Washer  
Part No 3303-1000



Rivet or Screw on Receptacle  
Part No 3302-1000



STUD PART No	'G' GRIP RANGE
3321-1002	2.00 - 3.00
3321-1003	3.00 - 4.00
3321-1004	4.00 - 5.00
3321-1005	5.00 - 6.00
3321-1006	6.00 - 7.00
3321-1007	7.00 - 8.00
3321-1008	8.00 - 9.00
3321-1009	9.00 - 10.00

**SFC PUSH TURN FASTENER KITS**

SLOTTED HEAD  
PART No 3321KT  
36 x studs  
(6 x each length -02 to -07\*)  
36 x receptacles (3302-1000)  
36 x retaining rings (3303-1000)  
1 x retaining ring tool (3303T)  
carry case



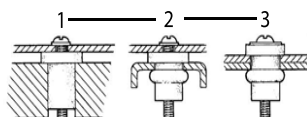
REFILL KITS  
(SLOTTED HEAD)  
3321-1002K  
3321-1003K  
3321-1004K  
3321-1005K  
3321-1006K  
3321-1007K

**FLEX LOC FASTENERS**

suitable for mounting where  
flexibility and shock resistance is required



3 TYPES OF INSTALLATION



PART No	THREAD SIZE
Q3	M3
Q4	M4
Q5	M5
Q6	M6

# LIVE LOCK PANEL FASTENERS PLASTIC RIVET KITS

## LIVE LOCK PANEL FASTENERS

RECEPTACLE	RETAINING WASHER	STUD NUT	GRIP RANGE	WEIGHT (full assembly)
CA18157	LM4076	LM 4943 - 000	2.50 - 3.80	6.6g
CA18157	LM4076	LM 4943 - 010	3.81 - 5.60	6.8g
CA18157	LM4076	LM 4943 - 020	5.61 - 7.35	7.0g

POP RIVET (COUNTERSUNK) P No 1034-2407

## PLASTIC RIVET KIT



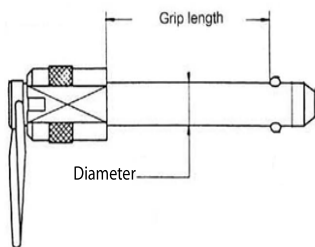
Kit contents  
 Carry Case  
 1 off Riveting Tool  
 4 off 20 pc packs of popular size rivets

Part No **032 - 100**

## QUICK RELEASE PINS (PIP PINS)

### 89 SERIES

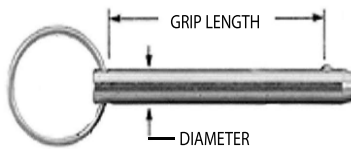
Double action pin for use  
on body panels and pit equipment.



Part No	Description (Diameter x Grip)	Part No	Description (Diameter x Grip)
<b>890407</b>	= 1/4 x 0.7"	<b>890510</b>	= 5/16 x 1.0"
<b>890410</b>	= 1/4 x 1.0"	<b>890516</b>	= 5/16 x 1.6"
<b>890411</b>	= 1/4 x 1.1"	<b>890520</b>	= 5/16 x 2.0"
<b>890413</b>	= 1/4 x 1.3"		
<b>890415</b>	= 1/4 x 1.5"	<b>890611</b>	= 3/8 x 1.1"
<b>890419</b>	= 1/4 x 1.9"	<b>890615</b>	= 3/8 x 1.5"
<b>890421</b>	= 1/4 x 2.1"	<b>890617</b>	= 3/8 x 1.7"
		<b>890621</b>	= 3/8 x 2.1"

## DETENT RING PINS

Inexpensive pin used as a convenient way  
to adjust or remove equipment



Part No	Description (Diameter x Grip)
<b>DRI-12</b>	1/4 x 1"
<b>DRI-16</b>	1/4 x 2"
<b>DRI-20</b>	1/4 x 3"
<b>DRI-30</b>	5/16 x 1"
<b>DRI-34</b>	5/16 x 2"
<b>DRI-38</b>	5/16 x 3"
<b>DRI-50</b>	3/8 x 1"
<b>DRI-54</b>	3/8 x 2"

Other sizes available, please call.

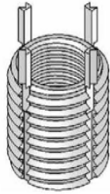
## NYLON LANYARDS

SNAP TOGETHER NYLON LANYARD 10" ASSEMBLED LENGTH



PART No **NL93-10-220**

## KEENSERTS

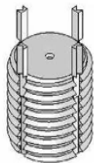


### METRIC LIGHTWEIGHT

PART No./INTERNAL THREAD	EXTERNAL THREAD	DRILL DIA	INSTALLATION TOOL
<b>KNCM3X0.5</b>	M5 x0.8	4.40	<b>KRTM3-01</b>
<b>KNCM4x0.7</b>	M6 x 0.75	5.50	<b>KRTM4-01</b>
<b>KNM5x0.8</b>	M8 x 1.25	6.90	<b>KRTM5-01</b>
<b>KNM6x1.0</b>	M10.x1.25	8.80	<b>KRTM6-01</b>
<b>KNM8x1.25</b>	M12 x 1.25	10.80	<b>KRTM8-01</b>
<b>KNM10x1.5</b>	M14 x 1.5	12.80	<b>KRTM10-01</b>
<b>KNM12x1.75</b>	M16 x 1.5	14.75	<b>KRTM12-01</b>

### UNIFIED LIGHTWEIGHT

<b>KN1032J 10-32</b>	5/16-18	0.272	<b>KRTM5-01</b>
<b>KN428J 1/4-28</b>	3/8-16	0.332	<b>KRTM6-01</b>
<b>KN420J 1/4-20</b>	3/8-16	0.332	<b>KRTM6-01</b>
<b>KN524J 5/16-24</b>	7/16-14	0.397	<b>KRTM8-01</b>
<b>KN518J 5/16-18</b>	7/16-14	0.397	<b>KRTM8-01</b>
<b>KN624J 3/8-24</b>	1/2-13	0.453	<b>TD624L</b>
<b>KN616J 3/8-16</b>	1/2-13	0.453	<b>TD624L</b>



### SOLID KEENSERT

IDEAL FOR REPAIR OR MISPLACED HOLES

<b>010-160-0812</b>	M8x1.25	6.90	<b>KRTM5-01</b>
<b>010-160-1012</b>	M10X1.25	8.80	<b>KRTM6-01</b>
<b>010-160-1212</b>	M12X1.25	10.80	<b>KRTM8-01</b>
<b>010-160-1415</b>	M14x1.5	12.80	<b>KRTM10-01</b>

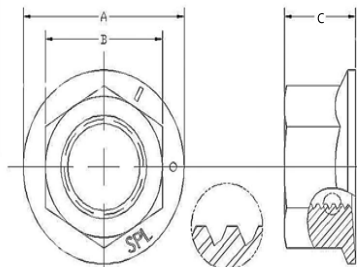
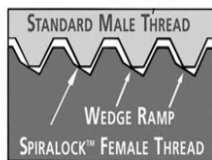
HEAVY DUTY ALSO AVAILABLE



Your Threaded Fastening Solution

## SPIRALOCK FLANGE NUTS

SPIRALOCK is a unique and proprietary preload locking internal (female) thread form that is resistant to loosening. The SPIRALOCK thread form design creates a helical line of contact between the crest of the bolt thread and its 30-degree wedge ramp. The Spiralock threaded joint generally requires 10% - 20% greater torque.



PART No METRIC	THREAD SIZE	DIMENSIONS			PACK SIZE
		A	B	C	
<b>M06100M</b>	M6 X 1.0	14.20	10.0	6.0	50
<b>M08125M</b>	M8 X 1.25	17.90	13.0	8.0	50
<b>MMS08125-C3J-000</b> (LIGHTWEIGHT)	M8 X 1.25	13.60	10.0	7.0	50
<b>M10150M</b>	M10 X 1.50	21.80	15.0	10.0	50
<b>M12175M</b>	M12 X 1.75	26.00	18.0	12.0	25
<b>M14150M</b>	M14 X 1.5	29.90	21.0	14.0	25
UNIFIED					
<b>F042800M</b>	1/4 - 28	0.594	0.438	0.505	100
<b>F05240M</b>	5/16 - 24	0.680	0.500	0.577	100
<b>F06240M</b>	3/8 - 24	0.750	0.562	0.650	50
<b>F07200M</b>	7/16 - 20	0.937	0.688	0.794	25

## ANCHOR NUTS



(FLOATING)



METRIC SERIES  
**FM5000-040** M4  
**FM5000-050** M5

INCH SERIES  
**F5000-3** 10/32  
**F5000-4** 1/4  
 5/16

METRIC SERIES  
**KM1000-040** M4  
**KM1000-050** M5  
**KM1000-060** M6

INCH SERIES  
**K1000-4** 1/4  
 5/16

POP RIVETS (COUNTERSUNK) Part No **1034-2407**

Distributed by



1259