









OVER-CENTER ACTION

KevLok® is a unique, adjustable strap fastener that meets every requirement:

- Simple installation
- Easily adjustable
- Positive lock-in tensioning
- Quick release
- Operation unaffected by sand, mud, ice or salt water

Utilizing leverage applied by the patented* over-center action, KevLok® enables the user to tighten the strap, applying many more additional pounds of tension than would be possible by hand-pulling alone.

Making tie downs tighter than is possible with friction-type fasteners, and at a lower cost than for other tensioning devices, KevLok® fasteners will tie down just about anything . . . quickly, firmly, economically.

* Patent No. 2825109





Ask for a free Demonstrator board!

HOW THEY WORK

A "How-to-Use" label with rethreading instructions is sewn on strap assemblies with KevLok® fasteners.



To thread over-center fastener, hold handle vertically with rivets at top. Swing wire bale down against top of handle.



2 Insert pull tab into lower slot of handle, then back out through upper slot.



Take up slack with pull tab while handle is in open position.



Rotate handle to closed position to apply and lock in tension.



Products in this catalog are grouped by webbing width: 1" and 13/4".

Standard KevLok® hardware is heavy gauge steel with zinc plating and bronze chromate finish. Most of the hardware is available in two breaking strengths per width:

> 1" 300 and 1,000 lbs. 13/4" 2,000 and 5,000 lbs.

5,000 lbs.

Some components are available in stainless steel (see listing below) with 600 lb. breaking strength for 1" hardware and 2,500 lb. breaking strength for 13/4" hardware.

Various webbing materials are available: low-cost polypropylene; high-strength nylon; minimum stretch, sun-resistant polyester; and non-slip, abrasion-resistant bulked nylon. Naturally, any strap assembly is only as strong as its weakest component.

Other hardware and webbings are available. Please contact our sales department for more information.

We are not responsible for tensile strengths of assemblies not sewn by AGM.

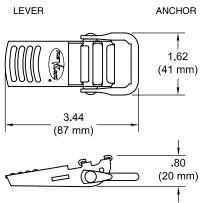
The information in this catalog is subject to change. If this information is used for the preparation of drawings or documents, please contact our sales department for the most current data.

P/N	DESCRIPTION	WEBBING WIDTH	BREAKING STRENGTH	PAGE	P/N	DESCRIPTION	WEBBING WIDTH	BREAKING STRENGTH	PAGE
K413	Fastener, Over-Center	1"	1,000 lbs.	4	K710	Fastener, Over-Center	13/4"	5,000 lbs.	9
K413S	Fastener, O.C., Stainles	s 1"	600 lbs.	4	K710S	Fastener, O.C., Stainles	s 1¾"	2,500 lbs.	9
K417	Fastener, Over-Center	1"	300 lbs.	4	K711	Fastener, Over-Center	13/4"	5,000 lbs.	9
K426	Fastener, Cam	1"	1,200 lbs.	4	K711S	Fastener, O.C., Stainles	s 1¾"	2,500 lbs.	9
K428	Fastener, Ratchet	1"	1,500 lbs.	4	K717	Fastener, Over-Center	13/4"	2,000 lbs.	9
K437	Safety Pin Assembly	1"	N/A	8	K718	Fastener, Over-Center	13/4"	2,000 lbs.	9
K439	Protector Pad, Webbing	1"	N/A	8	K726	Fastener, Ratchet	2"	5,000 lbs.	12
K440	Threading Plate	1"	1,000 lbs.	7	K739	Protector Pad	13/4"	N/A	11
K442	Threading Plate	1"	300 lbs.	7	K740	Threading Plate	13/4"	2,000 lbs.	11
K444	Threading Plate	1"	1,000 lbs.	7	K741	Threading Plate	13/4"	3,500 lbs.	11
K445	Protector Pad, Plastic	1"	N/A	8	K753	Wire Hook & Keeper,	13/4"	5,000 lbs.	10
K446	Threading Plate	1"	300 lbs.	7		1" Opening			
K450	Wire Hook, 1/2" Opening	1"	1,000 lbs.	6	K760	Quick Disconnect	13/4"	2,000 lbs.	10
K453	Wire Hook, 1" Opening	1"	2,000 lbs.	6	K761	Quick Disconnect	13/4"	5,000 lbs.	10
K453-50	Wire Hook, 1" Opening	1"	2,000 lbs.	6	K764	Snap Hook	13/4"	5,000 lbs.	10
	(Vinyl Coated)				K766	Snap Hook	13/4"	2,000 lbs.	10
K454	Pallet Hook	1"	1,000 lbs.	7	K770	D-Ring	13/4"	600 lbs.	11
K459	"S" Hook	1" & 1¾"	1,000 lbs.	6,10	K772	Delta Ring	13/4"	5,000 lbs.	11
K459-50	"S" Hook (Vinyl Coated)	1" & 13/4"	1,000 lbs.	6,10	K775	Pull Tab Retainer	13/4"	N/A	11
K460	Quick Disconnect	1"	1,000 lbs.	5	K776	Pull Tab Retainer, Assy.	13/4"	N/A	11
K460S	Quick Disconnect,	1"	600 lbs.	5	K780	Anchor Plate	13/4"	5,000 lbs.	10
	Stainless				K860	Quick Disconnect	2"	5,000 lbs.	12
K462	Quick Disconnect	1"	300 lbs.	5	W1404	Webbing, Bulked Nylon	1"	2,500 lbs.	5
K467	Quick Disconnect	1"	1,800 lbs.	5	W400	Webbing, Nylon	1"	2,500 lbs.	5
K468	Snap Hook	1"	1,000 lbs.	6	W402	Webbing, Polypropylene		700 lbs.	5
K470	D-Ring	1"	300 lbs.	7	W405	Webbing, Polyester	1"	2,500 lbs.	5
K472	D-Ring	1"	5,000 lbs.	7	W1704	Webbing, Bulked Nylon	13/4"	3,500 lbs.	9
K475	Pull Tab Retainer	1"	N/A	8	W1706	Webbing, Bulked Nylon	13/4"	5,000 lbs.	9
K480	Anchor Plate	1"	1,000 lbs.	6	W700	Webbing, Nylon	13/4"	7,000 lbs.	9
K486	Footmans Loop	1"	300 lbs.	6	W706	Webbing, Polyester	13/4"	10,000 lbs.	9
K488	Bracket	1"	300 lbs.	7	W707	Webbing, Polyester	13/4"	6,000 lbs.	9



FASTENERS FOR 1" WEBBING





K413 (K413S, K417) **OVER-CENTER FASTENER**

Tensioning Take Up 5/8" (16 mm)

Breaking Strength K413 1,000 lbs. (454 kg)

K413S 600 lbs. (272 kg)

K417 300 lbs. (136 kg)

Working Load K413 333 lbs. (151 kg)

K413S 200 lbs. (91 kg)

K417 100 lbs. (45 kg)

Material K413 Heat Treated Alloy Steel

K413S Stainless Steel K417 Cold Rolled Steel

Finish Zinc Plate Bronze Chromate

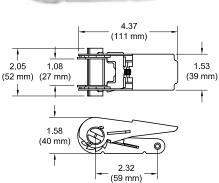
(except K413S)

Weight .11 lb. (50 g)

Applications See photo section on pages 14-15.

Note: Slots on side of lever are for optional safety seal or safety pin (p.8).





K428 RATCHET FASTENER

Breaking Strength 1,500 lbs. (680 kg)

(227 kg) Working Load 500 lbs.

Material Cold Rolled Steel

Finish Zinc Plate Bronze Chromate

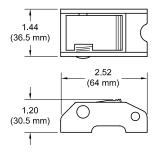
Weight .52 lb. (236 g)

Applications Recommended for use on straps

over 10 ft., or where additional

take up is needed.





K426 CAM FASTENER

Breaking Strength 1,200 lbs. (544 kg)

Working Load 400 lbs. (181 kg)

Material Cold Rolled Steel

Finish Zinc Plate Bronze Chromate

Weight .27 lb. (123 g)

Applications For use where tensioning is not

critical.

4 **CATALOG 95T**



Use the part number base followed by the 2-character alpha code for the color desired.



W1404-**

Won't slip under severe vibration; high abrasion resistance. Similar to MIL-W-43668, Type II, except width is 1".

Breaking 2,500 lbs. Strength (1,134 kg)Working 833 lbs. Load (378 kg) **Material Bulked Nylon** **Colors

BK-Black **OR-Orange** BL-Blue RD-Red BR-Brown YE-Yellow GN-Green **GR-Gray OD-Olive Drab**



W400-**

Meets MIL-W-4088, Type XVII, with MIL-W-27265, Class R treatment.

> **Breaking** 2,500 lbs. Strength (1,134 kg) Working 833 lbs. Load (378 kg) Material Nylon **Colors

BK-Black **OR-Orange** RD-Red BL-Blue BR-Brown YE-Yellow GR-Grav **GN-Green OD-Olive Drab**



W402-**

Low cost material for light duty applications.

> **Breaking** 700 lbs. Strength (318 kg) Working 233 lbs. Load (106 kg) Material Polypropylene **Color **BK-Black**



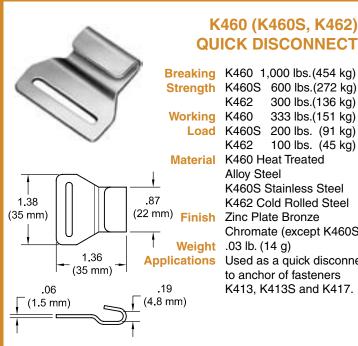
W405-**

Low stretch, and greater U.V. resistance.

Breaking 2,500 lbs. Strength (1,134 kg) **Working** 833 lbs. Load (378 kg) Polyester **Material** **Color WH-White

WHEN SEWN INTO AN ASSEMBLY, THE BREAKING STRENGTH OF THE WEBBING MAY BE LESS THAN SHOWN

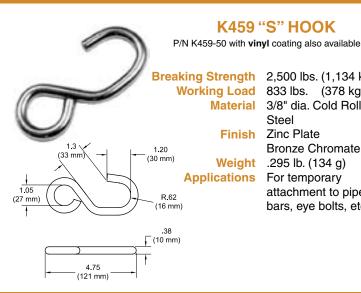
HARDWARE FOR 1" WEBBING



QUICK DISCONNECT Breaking K460 1,000 lbs.(454 kg) K460S 600 lbs.(272 kg) 300 lbs.(136 kg) K462 333 lbs.(151 kg) K460S 200 lbs. (91 kg) 100 lbs. (45 kg) K462 Material K460 Heat Treated Alloy Steel K460S Stainless Steel K462 Cold Rolled Steel Zinc Plate Bronze Chromate (except K460S) Weight .03 lb. (14 g) Applications Used as a quick disconnect to anchor of fasteners K413, K413S and K417.

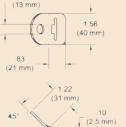


www.agmcontainer.com • sales@agmcontainer.com HARDWARE FOR 1" WEBBING



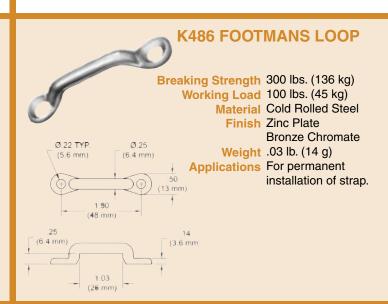
2,500 lbs. (1,134 kg) 833 lbs. (378 kg) 3/8" dia. Cold Rolled Steel Finish Zinc Plate **Bronze Chromate** Weight .295 lb. (134 g) For temporary attachment to pipes, bars, eye bolts, etc.

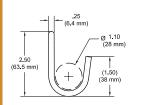
K468 SNAP HOOK Breaking Strength 5,500 lbs. (2,494 kg) Working Load 1,835 lbs. (832 kg) Material Heat Treated Steel Finish Zinc Plate **Bronze Chromate** Weight .21 lb. (95 g) **Applications** For positive .17 attachment to (4 mm) 3.75 rods, handles, eve (95 mm) bolts, etc. .65 (17 mm) 1.06 (27 mm) .52 (13 mm)



K480 ANCHOR PLATE

Breaking Strength 1,000 lbs. (454 kg) Working Load 333 lbs. (151 kg) Material Cold Rolled Steel Finish Zinc Plate **Bronze Chromate** Weight .07 lb. (32 g) **Applications** Designed to be used with a bolt to secure strap permanently to mounting surface; also as plate to attach hook.





K453 WIRE HOOK

P/N K453-50 with vinyl coating also available (1" opening)

Working Load Material

(1.57) (40 mm)

Breaking Strength 2,000 lbs. (907 kg) 666 lbs. (302 kg) **Heat Treated Steel** Finish Zinc Plate Bronze Chromate Weight .13 lb. (59 g) **Applications** For temporary attachment to pipes, bars, eye bolts, slots, etc.

Breaking Strength 1,000 lbs. (454 kg) 2.50 (64 mm) .40 (10 mm) 1.38 (35 mm) (14 mm) .19

K450 WIRE HOOK (1/2" opening)

Working Load 333 lbs. (151 kg) Material High Strength Steel Wire Finish Zinc Plate **Bronze Chromate** Weight .08 lb. (36 g) **Applications** For temporary attachment to rings, rods, holes, slots, etc.

(5 mm)



IARDWARE FOR 1" WEBBING



Breaking Strength 300 lbs. (136 kg) Working Load 100 lbs. (45 kg) Material Cold Rolled Steel Finish Zinc Plate **Bronze Chromate** Weight .04 lb. (18 g) Applications For attaching to hook, U-slot, or bolt; can also be used as pull tab ring.

K470 D-RING

Breaking Strength 5,000 lbs. (2,268 kg) Working Load 1,670 lbs. (757 kg) **Material** Heat Treated

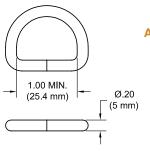
Alloy Steel Finish Zinc Plate **Bronze Chromate**

Weight .04 lb. (18 g) Applications For attaching to hook,

U-slot, or bolt; can also be used as pull tab ring.

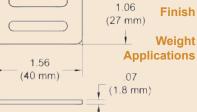
K472 D-RING

Note Location of welded seam may vary.



K440 (K442) THREADING PLATE

(Use with W400, W402, and W405 webbing)



Breaking K440 1,000 lbs. (454 kg) Strength K442 300 lbs. (136 kg) Working K440 333 lbs. (151 kg) Load K442 100 lbs. (45 kg) Material K440 Heat Treated Alloy Steel K442 Cold Rolled Steel Finish Zinc Plate **Bronze Chromate** Weight .03 lb. (14 g) **Applications** For major length adjustments; also to



1.00 MIN

¹(25.4 mm)

Ø.25

(6 mm)

1.18 (30 mm) 1.62 10 (41 mm) loops without sewing. (2.5 mm)

K444 (K446) THREADING PLATE

(Use with W1404 webbing)

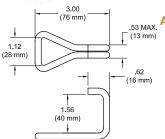
Breaking K444 1,000 lbs. (454 kg) Strength K446 300 lbs. (136 kg) Working K444 333 lbs. (151 kg) Load K446 100 lbs. (45 kg) Material K444 Heat Treated Alloy Steel K446 Cold Rolled Steel Finish Zinc Plate **Bronze Chromate** Weight .04 lb. (18 g) **Applications** For major length adustments; also to form



form loops without

sewing.





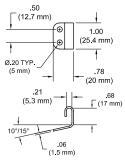
Breaking Strength 1,000 lbs. (454 kg) Working Load 333 lbs. (151 kg) Material Cold Rolled Steel Finish Zinc Plate **Bronze Chromate** Weight .15 lb. (68 g) Applications For attachment to pallets or similar frames. Fits over 2 x 4 timber. Does not damage wood.



Breaking Strength 300 lbs. (136 kg)

K488 BRACKET

Working Load 100 lbs. (45 kg) Material Cold Rolled Steel Finish Zinc Plate **Bronze Chromate** Weight .03 lb. (14 g) **Applications** For quick release attachment of K417 wire anchor. Especially useful in wall mounting applications.



ASSEMBLIES & FEATURES FOR 1" WEBBING



in side of lever to lock fastener to webbing.









K711 (K711S, K718) FASTENER With Positive Lock



1.20 (30 mm) (187 mm)

Tensioning Take Up Breaking Strength 1.25" (32 mm)

5,000 lbs. (2,268 kg) K711

(12 mm)

K711S 2,500 lbs. (1,134 kg)

2.60 (66 mm)

K718 2,000 lbs. (907 kg) **Working Load** K711 1,666 lbs. (756 kg)

K711S 833 lbs. (378 kg) K718 666 lbs. (302 kg)

Material K711 Heat Treated Alloy Steel K711S Stainless Steel

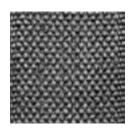
K718 Cold Rolled Steel

Zinc Plate Bronze Chromate (except K711S) **Finish** Weight .80 lb. (363 g) **Applications**

See photo section on pages 14-15.



13/4" WEBBING



W1704-WEBBING**

Won't slip under severe vibration; high abrasion resistance.

Breaking Strength 3,500 lbs. (1,588 kg)

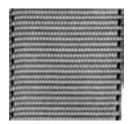
Working Load 1,166 lbs. (529 kg)

Material Bulked Nylon

Colors BK-Black **BL-Blue

OD-Olive Drab RD-Red

Use for 2,000 lb. assemblies ONLY



W700-** WEBBING

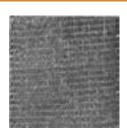
Meets requirements of MIL-W-4088, Type XIII, Class R.

Working Load Material **Colors

Breaking Strength 7,000 lbs. (3,175 kg) 2,333 lbs. (1,058 kg) Nylon

> **BK-Black GR-Gray OD-Olive Drab**

Can be used for 2,000 or 5,000 lb. assemblies



WEBBING

Meets MIL-W-25361 and A-A-55242 Type V (W706) and Type II (W707).

Breaking W706; 10,000 lbs. (4,536 kg) **Strength** W707; 6,000 lbs. (2,722 kg) Working W706; 3,333 lbs. (1,512 kg) Load W707; 2,000 lbs. (907 kg)

Material Polyester **Color OD-Olive Drab

Can be used for 2,000 or 5,000 lb. assemblies

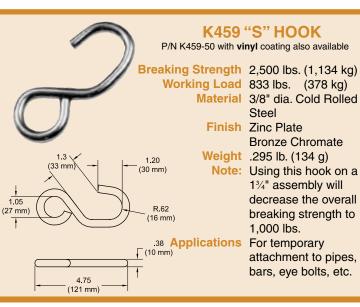


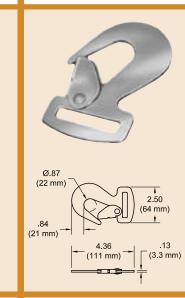


HARDWARE FOR 3/4" WEBBING









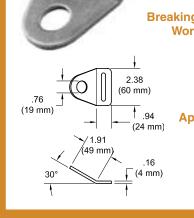
K764 (K766) **SNAP HOOK**

K753 WIRE HOOK & KEEPER (1" opening)

Breaking K764 5,000 lbs. (2,268 kg) Strength K766 2,000 lbs. (907 kg) Working K764 1,666 lbs. (756 kg) Load K766 666 lbs. (302 kg) Material K764 Heat Treated Alloy Steel K766 Cold Rolled Steel Finish Zinc Plate **Bronze Chromate** Weight .28 lb. (127 g)

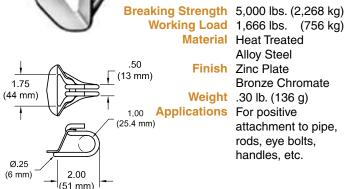
Applications For positive attachment to rings, rods, slots, handles,

K780 ANCHOR PLATE



Breaking Strength 5,000 lbs. (2,268 kg) Working Load 1,666 lbs. (756 kg) **Material** Heat Treated Allov Steel Finish Zinc Plate **Bronze Chromate** Weight .20 lb. (91 g) **Applications** Designed to be used with a bolt to secure strap permanently to

mounting surface.



Working Load 1,666 lbs. (756 kg) **Material** Heat Treated Alloy Steel Finish Zinc Plate **Bronze Chromate** Weight .30 lb. (136 g) attachment to pipe, rods, eye bolts, handles, etc.



.40

(10 mm)

.12 _ (3 mm)

HARDWARE FOR

K770 D-RING

Working Load Material

.26

_ (7 mm)

1.75

(45 mm)

Breaking Strength 600 lbs. (272 kg) 200 lbs. (91 kg) Cold Rolled Steel Finish Zinc Plate **Bronze Chromate** Weight .10 lb. (45 g) Application For use as a pull tab ring.

K772 DELTA RING



2.75 MAX

(70 mm)

3.12 MAX.

(79 mm)

Breaking Strength 5,000 lbs. (2,268 kg) Working Load 1,666 lbs. (756 kg) **Material** Heat Treated

Alloy Steel

Finish Zinc Plate **Bronze Chromate**

Weight .11 lb (50 g) **Applications** For attaching to

hook, U-slot, or bolt.

K741 (K740) THREADING PLATE



2.00 (51 mm) 2.81 Applications (71 mm) .19 (4.8 mm)

K741 3,500 lbs. (1,586 kg) Strength K740 2,000 lbs. (907 kg) Working K741 1,166 lbs. (529 kg) Load K740 666 lbs. (302 kg) Material K741 Heat Treated Alloy Steel K740 Cold Rolled Steel Finish Zinc Plate **Bronze Chromate** Weight .22 lb. (100 g) For major length

adjustments; also to form

loops without sewing.



K775 PULL TAB RETAINER

Application To prevent

Material Same as strap removal of webbing from fastener.

K739 PROTECTOR PAD



Material Double layer of 3" wide Nylon webbing Application To protect delicate surfaces from fastener. Pad is sewn to strap behind fastener or quick disconnect.

Colors Gray or Olive Drab

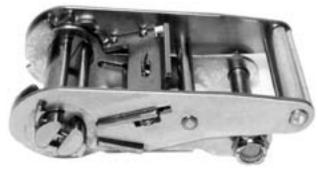


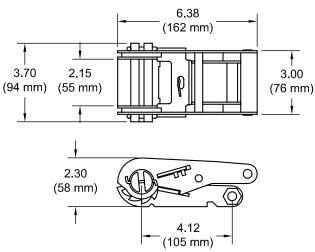
K776 PULL TAB RETAINER **ASSEMBLY**

iterial "Hook and Loop" mating strips on neoprene slide ation To secure pull tab when not in use. Prevents tangling and flapping of pull tab.



2" RATCHET FASTENER (USE WITH EITHER 1¾" OR 2" WEBBING)





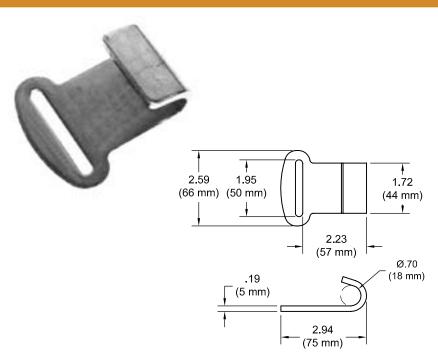
K726 RATCHET FASTENER

Breaking Strength Working Load Material Finish

> Weight Applications

5,000 lbs. (2,268 kg) 1,666 lbs. (756 kg) Cold Rolled Steel Zinc Plate Bronze Chromate 2.24 lbs. (1,016 g) See photo section on pages 14-15.

QUICK DISCONNECT



K860 QUICK DISCONNECT

Breaking Strength Working Load Material Finish

Weight Applications

5,000 lbs. (2,268 kg) 1,666 lbs. (756 kg) Cold Rolled Steel Zinc Plate Bronze Chromate .41 lb. (186 g) For use with K726 as quick disconnect or attachment to rods, bars, etc.

CUSTOM ASSEMBLIES HOW TO ORDER

Assemblies are rated at breaking strengths of 300 or 1,000 lbs. for 1" width and 2,000 or 5,000 lbs. for 13/4" and 2" widths. Since a strap assembly is only as strong as its weakest component, make sure that all hardware and webbing components you select have a breaking strength which is equal to or greater than the desired breaking strength for the whole assembly. A quick reference for breaking strengths can be found in the Index (p. 3). Please advise our sales department if you will be supplying your own drawing.

- For ease of operation, we recommend a Quick Disconnect for 2-Piece Assemblies and 1-Piece Loop Assemblies (see drawing below), especially when the strap is to be permanently attached to a surface.
- Where hardware orientation is an option, hardware is sewn HOOK OPENING DOWN, unless otherwise specified. (Exception: K753 Wire Hook and ALL QUICK DISCONNECTS are sewn with OPENING UP.) Hardware is positioned as shown in the diagram below, unless otherwise specified.
- Factory adds sufficient webbing for stitch joints and a 6" pull tab. A "How-to-Use" label with rethreading instructions is sewn on strap assemblies with KevLok® fasteners, unless otherwise specified.
- Our Standard manufacturing tolerance on strap lengths is ±.50" up to 99", 100" and over = ± 1%.

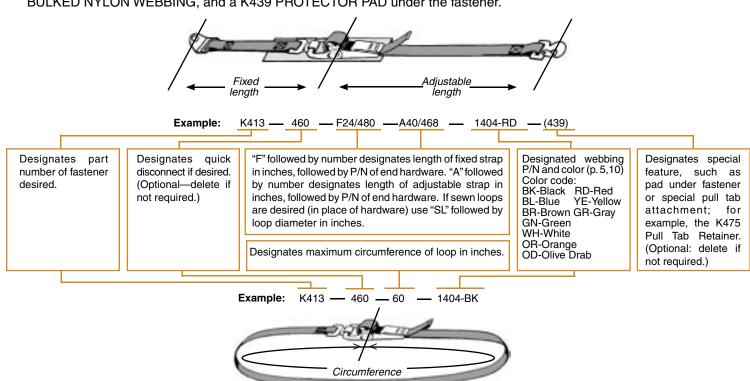
PART NUMBER COMPONENT CALL-OUT

In creating a component assembly call-out, you may delete prefixes "K" and "W" on all but the first component part number. AGM will then assign a unique CT part number to this assembly.

2-PIECE ASSEMBLY

For 2-piece assemblies, select end hardware from that shown on the preceding pages. If you do not specify the end hardware, the strap will be supplied with 1" diameter sewn loops (SL).

Example Below: Assembly consists of K413 FASTENER, a K460 QUICK DISCONNECT, a fixed length "F" of 24" with a K480 ANCHOR PLATE, and an adjustable length "A" of 40" with a K468 SNAP HOOK, made with W1404-RD (RED) BULKED NYLON WEBBING, and a K439 PROTECTOR PAD under the fastener.



1-PIECE LOOP ASSEMBLY

Example Above: Assembly consists of K413 FASTENER, a K460 QUICK DISCONNECT and a total circumference of 60", made with W1404-BK (BLACK) bulked nylon webbing.

IF YOU REQUIRE DESIGN ASSISTANCE, PLEASE CONTACT OUR SALES DEPARTMENT.



APPLICATIONS

Applications for KevLok® Tie Downs are virtually endless. A few are illustrated below. To design the tie down to meet your specific requirements, please refer to Custom Assembly information on page 13. If you need more information, please call and ask for our sales department.



A. Secure ladders and other equipment to trucks.



For transport of electronics and delicate instruments. Allows for various equipment sizes and shapes to be secured or removed in seconds. (Ask for KevLok® Tie Down Shelving Catalog)



C. Secure gas or water cans to vehicles.



D. Secure oxygen tanks and other equipment to vehicle walls. Will accommodate various sizes and shapes.



E. Banding Strap for transport of Beehives.



F. Secure delicate equipment to carts for in-plant movement.



H. Reusable banding strap for a triple wall corrugated container.

G. Secure battery, tool box, etc. in vehicle.



APPLICATIONS



 Secure cargo to floating platform in wooden shipping crate.



K. Secure equipment or material to handcarts and dollies.



J. Secure a variety of sizes and shapes of equipment on KevLok[®] Tie Down Shelving for containerized transport.



L. Straps can be used to secure contents inside container or can. Replace latches and hinges on outside of container.



M. It is not necessary for KevLok® fastener to be on a surface to apply and lock in tension.



N. Reusable banding straps for palletized loads.



OEM or End Users:

- Industrial
- Electronics
- Plant
- Transport
- Material Handling
- Containerization
- Military

and more!

Also Available for Personal Use

TIE DOWNS for the:

- Boater
- Carpenter
- Contractor
- Do-it-Yourselfer
- Electrician
- Repairman
- Sportsman
- Beekeeper and more!

Illustrated "how-to-use" instructions are included with each package. Use enclosed mail order form.

QUALITY PRODUCTS FROM

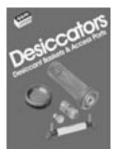








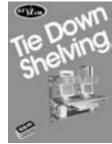
Catalog "IP"



Catalog "D"



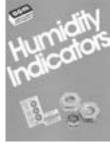
Catalog "T"



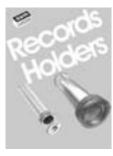
Catalog "K"



Catalog "SD"



Catalog "H"



Catalog "R"



Catalog "P"



Catalog "DV"



Catalog "S"



Catalog "SW

AGM CONTAINER CONTROLS, INC., backed by four decades of leadership in the manufacture of container hardware, has developed many products for military, electronic and industrial packaging, handling, storage and transportation applications. Individual catalogs (illustrated above) describing these products are available upon request. You are also cordially invited to phone, fax or e-mail for specific information regarding custom design, or to request assistance on your current and future requirements.

BREATHER VALVES Prevent excessive pressure or vacuum buildup in sealed containers, reducing weight, cube and cost. Meet SAE AS27166. Related item: Manual Relief Valves.

IMMERSION PROOF BREATHERS Permit air pressure equalization, but keep out liquid water. For use on membrane keyboards and similar pressure sensitive equipment that must operate under rain or water submersion conditions.

DESICCATORS Standard and custom-designed static drying units to fit a wide variety of applications. Valves and/or humidity indicators can be incorporated.

TIE DOWNS Patented over-center action of KevLok[®] fastener locks in tension. Adjustable. Holds tight, with quick release. Assemblies for military, industrial and recreational purposes. Also available: ratchet and cam buckle assemblies.

TIE DOWN SHELVING For transport of delicate instruments in vans, trailers, etc. Meets Navy MIL-S-901D shock test for shipboard use. Padded aluminum shelving has recessed channels which accept adjustable KevLok® straps with quick attach/release end fittings.

SHELTER STATIC DEHUMIDIFIERS (SSD) Protect COTS equipment in mobile shelters for up to two years on a single bulk desiccant charge. Can be recharged from outside shelter.

HUMIDITY INDICATORS Provide external monitoring of humidity levels inside containers. Meet SAE AS26860. Related items: Propellant Leak Detectors and Observation Windows.

RECORDS HOLDERS Provide access to documentation or accessories without opening container. Records Holders compartment is sealed from the inside of the container.

DESICCANT AGM is a stocking distributor of Süd-Chemie Performance Packaging's Desi Pak® (which exceeds MIL-D-3464E requirements maintained within MIL-STD-2073-1C), Sorb-It®, Tri-Sorb®, Desi View® and Container Dri® products. Custom packaging of bulk desiccant available.

DRUM VENT DRYERS Prevent contamination of chemical products (powders, liquids and semi-solids) in 55-gallon storage drums. Reusable—saturated color change silica gel desiccant is easily replaced.

SHOCKMASTER[®] Shock overload indicators provide low cost detection of transport and handling damage. Compact, accurate and reusable. "Red-flags" shipments which have been subjected to excessive shock or vibration.

SHOCKWATCH Single-use impact-detection device guards against careless handling. Self-adhesive label incorporates a tiny liquid filled tube that turns red when package is dropped.



Moving Pallet-Loads In-Plant or Interplant?

Amazing Reusable Pallet Strap Eliminates Costly Throwaway Banding and Shrink Wrap

Saves Time, Saves Money and Helps Save the Environment



In-plant pallet load secured with KevLok Tie Down Straps



Over-center KevLok buckles apply tension to high-strength (1000 lb) cordura web straps quickly and easily without tools. 300 lb. polypropylene web straps also available.

TO USE, attach the pallet hooks to the runners either between the bottom boards or in the cut-out grooves of the runners. Then tighten and close as shown in the photo instructions below.

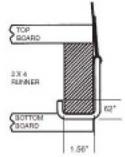
NOTE: Two top corner boards may be required to unitize pallet load (as shown in above photo.)



The amazing over-center buckle that meets every requirement

- · Simple installation
- · Easily adjustable
- Positive lock-in tensioning
- Quick release
- Operation unaffected by sand, mud, ice or saltwater.

Faster and easier to use than either disposable banding or shrink wrap. And they're environmentally friendly - no waste to dispose of.



Features Runner Hooks That Won't Damage Pallets!

The pallet hooks (1000 lb. tensile) fit snugly around standard 2x4 runners (actual dimensions are 1 1/2" x 3 1/2") without damaging wood.

The hooks (with webbing attached) have an extremely low profile (3/16*) against the outside of the runners, so that the same number of pallets can be loaded as with any conventional alternative.

Using the KevLok Buckle is as Easy as 1-2-3



 TO TIGHTEN: With fastener open, take up slack using pull tab.



TO CLOSE: Press lever of fastener down to lock position. If too much force is required to close, slacken strap slightly.



TO RELEASE: Pull up on free end of strap using pull tab.



Call Toll Free 1-800-995-5590



Pallet Tie Down Straps

(Patent No. 5,809,620)





KevLok® Products · AGM Container Controls Inc

PO Box 40020 · Tucson AZ 85717-0020 Tel: 520-881-2130 · Fax: 520-881-4983

E-Mail: sales@agmcontainer.com

Boat & Personal Watercraft Tie Downs

Inboard/Outboard & Personal

Watercraft Tie Downs RC6240 \$24.95

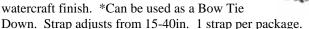
Heavy-duty S-Hooks (upper hook is vinyl coated) attach to ski tow eyes on boat and trailer. Antiscuff pad under fastener protects boat finish. *Can be used to tie off back of Personal Watercraft. Strap adjusts from 15-40 in. 2 straps per package Available in Black, Blue, Gray & Red



Personal Watercraft Tie Down

RC6260 \$12.50

Heavy-duty S-Hook (upper hook is vinyl coated) Attach to ski tow eye on Personal Watercraft and trailer. Anti-scuff pad under fastener protects watercraft finish. *Can be used as a Bow Tie



Available in Black, Blue, Gray and Red

Fuel/Battery Tie Downs RC6410 \$ 9.95

To secure fuel tank or battery box.

Continuous loop strap with quick disconnect.

Adjusts from 4 ft down to less than 1 ft.

2 ea metal retaining clips included. 1 strap per package.

2 ea metai retaining crips included. T strap per pac Available in Black, Blue & Red

Stainless Steel Fuel/Battery RC6450 \$17.50 Same as the standard Fuel/Battery Tie Down, except uses stainless hardware. 1 strap per package Available in Black ONLY

MONEY BACK GUARANTEE - Return tie downs in the original package within 7 days for refund if not satisfied. AGM assumes no liability for damage which may result from overloading or misuse of the strap assemblies or any part thereof.



KEVLOK PRODUCTS	AGM	CONTAINER	CONTROLS INC
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PO BOX 40020 · TUCSON AZ 85717-0020

TEL: 520-881-2130 · FAX: 520-881-4983 · EMAIL: sales@agmcontainer.com

QUANTITY	PART NO.	COLOR	PRICE/EA	AMOUNT
	RC6240		\$24.95 EA	
	RC6260		\$12.50 EA	
	RC6410		\$ 9.95 EA	
	RC6450		\$17.50 EA	
		SUI	B-TOTAL	
ARIZONA R	ESIDENTS A	ADD 7.6% SA	ALES TAX	
CALIFORNI	A RESIDENTS	S ADD APPLI	CABLE TAX	
			TOTAL	

City		State	Zip
Tel:		Fax:	
UPS Shipping	Address (if different	t)	
☐ Check or M	Ioney Order enclosed	l (we pay freig	ht) Amount
\$	•		ht) Amount

COLORS: BLACK-BLUE-RED-GRAY (I/O & Personal Watercraft ONLY)

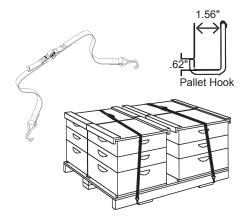
PRICES SUBJECT TO CHANGE WITHOUT NOTICE

Form 7.2.1.158, Rev 1 Issue Date: 09/02/03



FOR THE BEEHIVE INDUSTRY

BEEHIVE PALLET STRAP



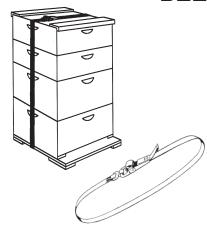
For easy transportation of Beehives, made especially for pallets. **Straps are sold 4 per box.**

Available in lengths of 7 ft. and 10 ft. with Pallet Hooks on each end. These are the maximum lengths and can be adjusted down to approximately 1 ft.

Non-slip, 1" Bulked Nylon webbing - color: Yellow

BH6800 - 7 ft. strap (4 per box) BH6801 - 10 ft. strap (4 per box)

BEEHIVE BANDING STRAP



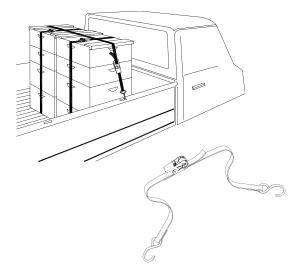
For easy transportation of Beehives. Reusable. Adjustable. Easy to apply. Easy to remove. Won't damage cargo. Holds constant tension and the whole procedure takes only a FEW SECONDS! **Straps are sold 5 per box.**

Available in lengths of 9 ft. and 12 ft. These are the maximum lengths and can be adjusted down to approximately 1 ft.

Non-slip, 1" Bulked Nylon webbing - color: Yellow

BH6109 - 9 ft. strap (5 per box) BH6112 - 12 ft. strap (5 per box)

TRUCK LOAD STRAP WITH RATCHET BUCKLE



For temporary attachment to eye bolts, slots or rods in order to secure your beehives in a truck. **Straps are sold 2 per box**.

Available in lengths of 15 ft. (suitable for pickup trucks) and 25 ft. (suitable for flatbed or other large trucks), with vinyl coated "S" hooks on each end. These are the maximum lengths and can be adjusted down to approximately 2 ft.

Non-slip, 1" Bulked Nylon webbing - color: Gray

BH6603 - 15 ft. strap (2 per box) BH6602 - 25 ft. strap (2 per box)

CAUTION: Overtightening may cause damage to load.

Custom lengths are available for all straps (\$75 min.). Call for more information (800) 995-5590