

MAXI-LIFT



ML
ADDITIONAL
PRODUCTS

ADDITIONAL PRODUCTS

UPGRADE TO THE TOUGHEST ACCESSORIES

- **TITAN & MAXI-SPLICE
BELT FASTENERS**
- **ELEVATOR BOLTS
& ACCESSORIES**
- **HANGER BEARINGS
SCREW CONVEYORS**
- **MIGHTY-MAX
FENCE FEEDERS**
- **UHMW DRAG
FLIGHTS**



MAXI-LIFT



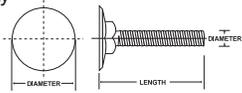
ELEVATOR BOLTS

Same Day Shipping Available

STANDARD ELEVATOR BOLT

Standard #1 Norway

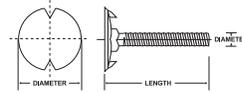
- Carbon Steel
- Stainless Steel
- Zinc Plated



SABRE-TOOTH® ELEVATOR BOLT

Sabre-Tooth®

- Carbon Steel
- Stainless Steel
- Zinc Plated



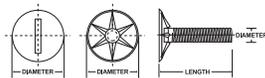
STANDARD ELEVATOR BOLT			
SIZE, INCHES	WEIGHT / 100 PCS., LBS.	CASE QTY	KEG BULK QTY
1/4 x 3/4	2.94	1200	2000
1/4 x 1 *	3.24	1200	1700
1/4 x 1-1/4 *	3.43	1200	1500
1/4 x 1-1/2 *	3.73	1200	1300
1/4 x 1-3/4	3.98	1200	1200
1/4 x 2	4.29	1200	1000
1/4 x 2-1/4	4.88	600	900
1/4 x 2-1/2	4.92	600	800
5/16 x 3/4	4.76	1200	1200
5/16 x 1 *	5.05	1200	1000
5/16 x 1-1/4 *	5.55	1200	900
5/16 x 1-1/2 *	6.38	600	800
5/16 x 1-3/4	6.50	600	700
5/16 x 2 *	7.12	600	600
5/16 x 2-1/4	7.43	600	550
5/16 x 2-1/2	7.78	600	500
3/8 x 1-1/4	6.54	600	750
3/8 x 1-1/2	7.10	600	700
3/8 x 1-3/4	7.66	600	600
3/8 x 2 *	8.31	600	500
3/8 x 2-1/4	9.35	600	450
3/8 x 2-1/2	9.83	600	400
3/8 x 3	10.79	600	300

SABRE-TOOTH ELEVATOR BOLT			
SIZE, INCHES	WEIGHT / 100 PCS., LBS.	CASE QTY	KEG BULK QTY
1/4 x 3/4	2.94	1200	2000
1/4 x 1 *	3.24	1200	1700
1/4 x 1-1/4 *	3.43	1200	1500
1/4 x 1-1/2 *	3.73	1200	1300
1/4 x 1-3/4	3.98	1200	1200
1/4 x 2 *	4.29	1200	1000
1/4 x 2-1/4	4.88	600	900
1/4 x 2-1/2	4.92	600	800
5/16 x 3/4	4.76	1200	1200
5/16 x 1 *	5.05	1200	1000
5/16 x 1-1/4 *	5.55	1200	900
5/16 x 1-1/2 *	6.38	600	800
5/16 x 1-3/4 *	6.50	600	700
5/16 x 2 *	7.12	600	600
5/16 x 2-1/4	7.43	600	550
5/16 x 2-1/2	7.78	600	500
3/8 x 1-1/4	6.54	600	750
3/8 x 1-1/2	7.10	600	700
3/8 x 1-3/4	7.66	600	600
3/8 x 2 *	8.31	600	500
3/8 x 2-1/4	9.35	600	450
3/8 x 2-1/2	9.83	600	400
3/8 x 3	10.79	600	300

RELIANCE ELEVATOR BOLT

#3 Slotted Head

- Carbon Steel
- Zinc Plated



RELIANCE ELEVATOR BOLT			
SIZE, INCHES	WEIGHT / 100 PCS., LBS.	CASE QTY	KEG BULK QTY
1/4 x 3/4	2.7	1200	2400
1/4 x 1-1/4	3.0	1200	1800
1/4 x 1-1/2	3.5	1200	1800
5/16 x 1-1/4	4.9	1200	1200

HEX HEAD BOLT

Hex-Head®

- Zinc Plated
- Grade 5
- Used with Chain Attachments



HEX-HEAD ELEVATOR BOLT			
SIZE, INCHES	WEIGHT / 100 PCS., LBS.	CASE QTY	KEG BULK QTY
1/2 X 1	8.50	1200	1700
1/2 x 1-1/4	9.45	1200	1500
1/2 x 1-1/2	10.70	1200	1300
3/8 x 1	4.15	1200	1700
3/8 x 1-1/4	4.80	1200	1500
3/8 x 1-1/2	5.65	1200	1300

Maxi-Lift continually applies metallography tests to our fasteners to ensure the finest quality parts are upheld. ASTM certificates are on file and available upon request.

*Available in 302 Stainless Steel

Maxi-Lift exceeds all industry standards for grade 2 elevator bolts.

WASHERS, NUTS & SPACERS

Call 1-800-527-0657, Visit MAXILIFT.COM for More Info

NUTS

STANDARD HEX



SIZE, INCHES (ID)	PKG. QTY., PCS.	PKG. WEIGHT, LBS.
1/4-20	100	0.7
5/16-18	100	1.1
3/8-16	100	1.6
1/2	100	3.8

Available in zinc and stainless.

STANDARD FLANGE SERRATED LOCK



SIZE, INCHES (ID)	PKG. QTY., PCS.	PKG. WEIGHT, LBS.
1/4-20	100	0.9
5/16-18	100	1.2
3/8-16	100	1.8

Available in zinc and stainless.

LARGE FLANGE SERRATED LOCK



SIZE, INCHES (ID)	PKG. QTY., PCS.	PKG. WEIGHT, LBS.
1/4-20	100	1.2
5/16-18	100	2.3
3/8-16	100	2.8

Available in zinc.

NYLON INSERT LOCK



SIZE, INCHES (ID)	PKG. QTY., PCS.	PKG. WEIGHT, LBS.
1/4-20	100	0.8
5/16-18	100	1.1
3/8-16	100	2.8

Available in zinc and stainless.

DIRECTIONS FOR PROPER ELEVATOR BOLT TORQUE ON BELT

1. To tighten the nuts, use a torque wrench that will "click" out when proper setting is reached.
2. Run the elevator with the buckets empty for 4 hours.
3. Check all bolts to insure that the proper torque is maintained.

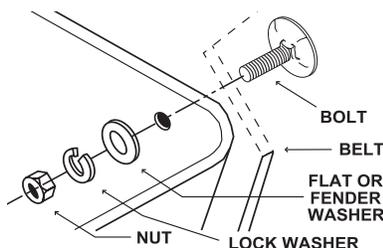
RECOMMENDED TORQUE FOR ELEVATOR BOLTS

SHANK DIAMETER	STEEL			STAINLESS		
	IN. / LBS.	KGM / M.	FT. / LBS.	IN. / LBS.	KGM / M.	FT. / LBS.
1/4"	50	0.57	4	86	.99	7.16
5/16"	96	1.10	8	177	2.04	14.75
3/8"	180	2.07	15	-	-	-

**Do not exceed recommended torque values, as this could strip the bolts.

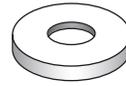
RECOMMENDED BUCKET INSTALLATION

A locking device should be used on all elevator bucket installations.



WASHERS AND SPACERS

FLAT



Available in zinc and stainless.

SIZE, INCHES (ID)	PKG. QTY., PCS.	PKG. WEIGHT, LBS.	O.D. INCHES
1/4	100	1.3	1
5/16	100	2.0	7/8
3/8	100	3.0	1
1/2	100	3.8	1-3/8

SPLIT RING LOCK



Available in zinc and stainless.

SIZE, INCHES (ID)	PKG. QTY., PCS.	PKG. WEIGHT, LBS.	O.D. INCHES
1/4	100	0.2	1-1/4
5/16	100	0.4	7/8
3/8	100	0.6	1
1/2	100	1.4	1-3/8

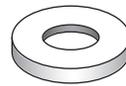
FENDER*



Available in zinc and stainless.

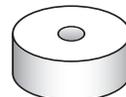
SIZE, INCHES (ID)	PKG. QTY., PCS.	PKG. WEIGHT, LBS.	O.D. INCHES
1/4	100	1.3	1
Large 1/4	100	1.3	1-1/4
5/16	100	2.0	7/8
Large 5/16	100	3.0	1-1/2
3/8	100	3.0	1
1/2	100	3.8	1-3/8

LEATHER



SIZE, INCHES (ID)	PKG. QTY., PCS.	PKG. WEIGHT, LBS.	O.D. INCHES
1/4	100	0.3	-
5/16	100	0.3	-
3/8	100	0.3	-

POLY SPACERS



Available in 1/4" and 1/2" thick.

SIZE, INCHES (ID)	PKG. QTY., PCS.	PKG. WEIGHT, LBS.	O.D. INCHES
1/4	100	2.0	-
5/16	100	1.8	-

NEOPRENE



Available in 1/4" thick.

SIZE, INCHES (ID)	PKG. QTY., PCS.	PKG. WEIGHT, LBS.	O.D. INCHES
1/4	100	1.1	-
5/16	100	1.1	-
3/8	100	1.1	-

*When installing urethane buckets always use Fender Washers.

TITAN® BELT SPLICE

The Ultimate Belt Splice

THE MAXI-LIFT TITAN

ENGINEERED BELT SPLICE

DESIGNED FOR ELEVATOR BELTS RATED HIGHER THAN 800 PIW

PERFECT FOR HIGH CAPACITY, TERMINAL AND EXPORT BUCKET ELEVATORS, PROCESSING PLANTS AND RIVER FACILITIES

LARGE SURFACE AREA AND RADIUS GIVES THE TITAN TREMENDOUS SURFACE AREA TO GRIP BELTING AND PROVIDE SUPERIOR HOLDING STRENGTH

FEATURES & BENEFITS

- Engineered to Each Application
- Large Radius for Heavy Belts
- High Grade Aluminum Construction
- Non Sparking / Corrosion Resistant
- Three Part Design Features
EPDM Rubber Wedge
- Belts Rated at Higher Than 800 PIW

*Cannot be used on belts at 800 PIW or lower.

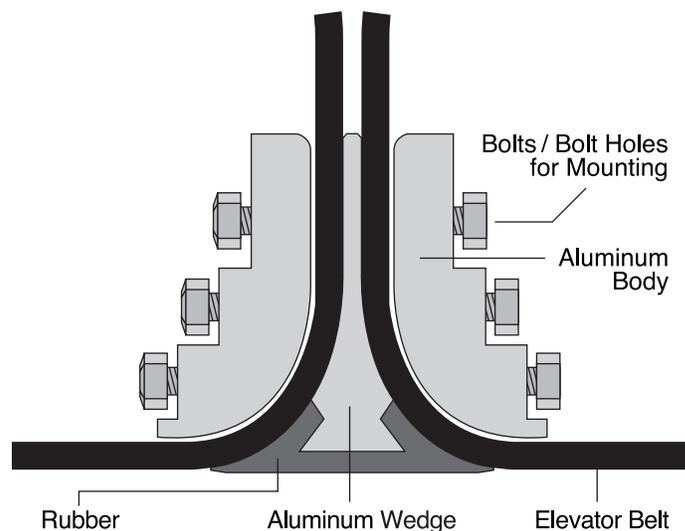


TITAN® BELT SPLICE

Call 1-800-527-0657, Visit MAXILIFT.COM for More Info

THE MAXI-LIFT TITAN: TITAN SPLICE EQUALS TITANIC PERFORMANCE

Introducing the Maxi-Lift **TITAN**, the Ultimate Elevator Belt Splice. **TITAN's** innovative design, maximum duty solid aluminum construction and superior quality materials make other splices obsolete for heavy elevator belts. The **TITAN** sets a new standard for splice performance. The **TITAN** is constructed of a central aluminum vice-grip section which is bracketed by two exterior solid aluminum clamps. Utilizing clamping force, and friction to secure its load, the belt ends are bent through a 75 mm radius to a 90° angle. The central wedge is equipped with a rubber backing on the pulley side to prevent belt wear due to pressure and friction generated in operation.



TECHNICAL INFO

Rubberized wedge section suitable for use up to 266°F/ 130°C. For temperatures exceeding 266°F/ 130°C the rubber segment is replaced by an all aluminum wedge.

Failure to properly select or install any belt splice can result in splice failure and cause equipment and property failure which may also result in bodily injury or death. Proper procedures for installation **must be strictly followed**. SEE FULL DISCLAIMER ON WWW.MAXI-LIFT.COM



MAXI-SPLICE® BELT SPLICE

For More Information, Call 1-800-527-0657

MAXI-SPLICE® BELT FASTENING SYSTEMS



MAXI-SPLICE AB (New Enhanced Design!)

- New 9/16" Diameter Grade 5 Bolt
- Non-Ferrous Metal of Very High Tensile Strength
- Usable On Belts of up to 800 Piw Tensile
- Non-Sparking, Non-Corroding and Non-Rusting
- Bronze Color
- Weight: 2.9 Lbs. Each



MAXI-SPLICE CI

- Ferrous Metal of Moderately High Tensile Strength
- Usable on Belts of Up to 600 PIW Tensile
- Silver Color
- Weight: 2.6 Lbs. Each



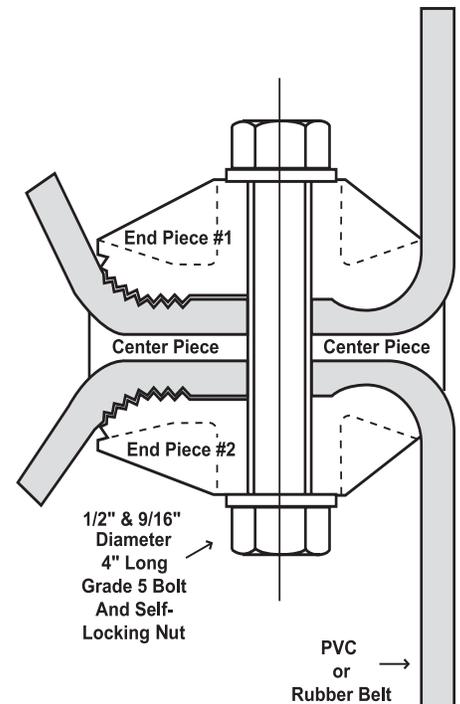
DESCRIPTION

- The MAXI-SPLICE is a mechanical clamping device with a simple 3-piece construction. The design is for use on PVC and rubber belting.
- Use 4" long bolts for belts up to 1/4" thick.
- Use 4 1/2" long bolts for belts between 1/4" and 1/2" thick.
- Use 5" long bolts for belts between 1/2" and 5/8" thick.
- Maximum operating temperatures: AB: 500°F, CI: 600°F.
- Each splice set accommodates two inches of belt width.
- It is tested and approved by leading manufacturers of PVC and rubber belting.

INSTALLATION

1. First ensure the belt ends are square and even. If using the splice template tape, apply the tape to mark the punching. Be sure to apply the tape squarely on the belt ends; then proceed to Step 4. If you are not using the tape, go to Step 2.
2. Draw a line approximately 4-1/4" from the belt end to use as the center line for hole punching. Proper installation for even width belts will begin just inside the belt edge. Odd belt widths require installation 1/2" from the belt edge.
3. Use the Maxi-Splice as a template to mark the hole locations for punching. After marking the first hole, move over 2" and mark each consecutive hole.
4. Punch both belt ends for the appropriate bolt size
5. The two end plates and center plate are used for firm belt gripping. The end plates have two gripping areas - the slotted gripping area is mounted toward the face of the belt and is followed by a series of gripping teeth. These teeth are always mounted toward the tail of the belt. The center plate is symmetrical and cannot be improperly installed.
6. **IMPORTANT:** We have supplied a Grade 5 bolt and nylon locking nut. The bolts must be torqued for Maxi-Splice to effectively clamp. The torque requirement is 75 foot pounds for belts up to and including 600 PIW - belts greater than 600 PIW tensile require 100 foot pounds of torque.
7. Run the belt for thirty minutes; stop the leg and re-torque the bolts.
8. Regular inspection is required to maintain splice integrity.
9. When reinstalling the Maxi-Splice always use new Nylock nuts.

INSTALLATION PHOTOS



MAXI-SPLICE® BELT SPLICE

For More Information, Visit WWW.MAXILIFT.COM

TEMPLATE TAPE - FREE

- Peel and stick directly on belt
- Improves belt-punching convenience
- Marks hole locations for odd or even width belts
- Clearly marked in white and red lettering
- Included with every splice order

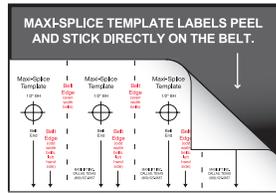


ILLUSTRATION DEPICTS USAGE ON AN 8 INCH BELT.

MAXI-SPLICE® BELT FASTENING SYSTEMS

POWER PUNCH

- Made with durable heat treated carbon-steel
- Reinforced blade easily cuts 1/2" and 9/16" diameter holes
- Impact adapter available when necessary
- Use with a hand-held mallet, impact wrench, or drill
- Always wear eye protection



ADDITIONAL INFORMATION

Maxi-Splice is a patented mechanical splice device for use on most elevator belts (PVC and rubber). To accommodate various PIW belt tension ratings, Maxi-splice is available in two different metals. The Maxi-Splice "CI" is ferrous metal of moderately high tensile strength and can be used on belts up to 600 PIW. The Maxi-Splice "AB" is a non-ferrous metal of very high tensile and shear strength. The Maxi-Splice "AB" does not rust or corrode and is non-sparking. Maxi-Splice "CI" and Maxi-Splice "AB" are identical in appearance with the exception that the "AB" Maxi-Splice exhibits a bronze color. The CI and AB should never be intermixed, as reduction in clamping power may occur.

Each splice unit is made of three pieces. Two are identical outside plates; the third is a center plate with an elongated center hole. The outside plates and the center plate are "mating" parts with peaks and valleys opposite of each other for firm gripping. The outside plates have two different gripping areas. The ribbed gripping area is mounted towards the face of the belt. The opposite end has a series of both longitudinal and axial "teeth." The teeth are always mounted at the tail of the belt; they too have opposite peaks and valleys in the center plate for firm holding. The center plate is symmetrical and cannot be improperly installed around its elongated center hole.

The splice functions by using the tension supplied by the belting. This tension on the belt ends pulls the outer plates apart, and forces gripping pressure towards the teeth on the splice unit. The greater the belt tension, the more pressure is exerted on the gripping teeth at the forward end of the splice. The splice is held together by a grade 5 bolt. The length of the bolt varies depending on belt thickness. If for any reason bolt replacement ever occurs, a grade 5 or better bolt must be used, with a nylon insert locking nut.

The clamping, holding force of the splice can only be facilitated after the grade 5 bolt is torqued during installation. Minimum torque of 75ft. lbs is required on the Maxi-Splice "CI." A 100ft. lbs torque minimum is required on the Maxi-Splice "AB." A torque wrench is required for proper installation. After installation is complete the belt must be run under load, for 30 minutes, then, each bolt must be re-torqued. Regular inspection is required to maintain splice integrity.

Each Maxi-Splice set will connect approximately 2" of belt width. On a 36" wide belt for example, 18 Maxi-Splice sets are required. See the Maxi-Splice installation sheet for proper use of the template tape or for placement and belt punching suggestions. The Maxi-Splice has been tested and approved by leading manufacturers of both PVC and rubber elevator belts.

WARNING: DO NOT USE MAXI-SPLICE ON MANLIFTS!

- Maxi-Lift, Inc. and Dura-Buket, Co neither solicits nor recommends the use of the Maxi-Splice CI or AB belt clamp in splicing man lift belts. The Maxi-Splice was not designed for or tested for this purpose. Any installation of the Maxi-Splice in this application may cause serious harm or even death. Do not use on steel cable belts.
- Do not re-use nylock nuts on Maxi-Splices. When reinstalling splices, please use new nylock nuts. Replacements are available from Maxi-Lift.
- The AB and CI Maxi-Splice is not recommended for use on a standard wing pulley. It may cause premature wear on the backside of the belt around the splice. It may also create noise in the boot section of the bucket elevator as the metal splice may contact the wings of the pulley. The AB and CI Maxi-Splice may be used on a spiral wing pulley.

HANGER BEARINGS

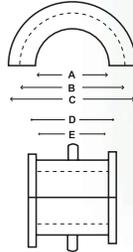
For Screw Conveyors

SCREW CONVEYOR HANGER BEARINGS

STYLE "A" BEARING: STYLE 226

Two-piece double flange bearing for screw conveyor hanger with formed strap.
This hanger bearing is interchangeable with the following styles: 20A, 20B, 26B, 28A, 30, 50, 220, 226 228 and 326.

STYLE A: DIMENSIONS				
A	B	C	D	E
1-1/2	2-3/16	2-1/2	1-7/8	1-9/16
2	2-3/4	3-1/8	1-15/16	1-9/16
2-7/16	3-1/4	3-11/16	2-15/16	2-3/8
3	4	4-3/8	2-15/16	2-1/4
3-7/16	4-3/4	5	3-3/16	3-1/16



* Tolerances: + 1/16" / - 0"

Other sizes available on request. Hanger strap not included.

AVAILABLE MATERIALS

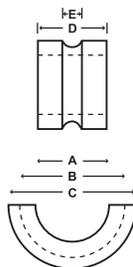
	PLASTECH	WEARITE*	UHMW	WOOD
MAXI-LIFT HANGER BEARINGS				
MATERIAL	Engineered Nylon Resin	Engineered Nylon Resin	Polyethylene	Maple
GRADE	Food Grade, FDA	Industrial Grade	Food Grade, FDA	Industrial Grade
METHOD OF MANUFACTURE	Injection Molded	Injection Molded	Machined Or Molded	Machined
TEMPERATURE OPERATING RANGE	-60°F To +300°F	-60°F To +300°F	-22°F To +180°F	-50°F To +160°F
LUBRICANT	Built-In Lubricant	Built-In Lubricant*	Natural	Oil Impregnated
COLOR	Tan	Black	White	Brown

* Wearite bearings available drilled and tapped for lubing or purging pipes at additional cost.

STYLE "B" BEARING: STYLE 18B

Cap type half bearing for screw conveyor hanger with U-bolt construction. Hanger Styles 17, 18, 18A, 18B, 19B and 40. Available in wood and UHMW.

STYLE B: DIMENSIONS				
A	B	C	D	E
3	3-7/8	4-13/16	2-7/8	13/16
3-7/16	4-7/16	5-3/8	3-13/16	7/8



* Tolerances: + 1/16" / - 0"

Other sizes available on request.
Hanger strap not included.



UHMW SHEET MATERIAL

For Liners or Machined Parts

UHMW SHEET MATERIAL SPECIFICATIONS



NATURAL UHMW

White in color. This UHMW sheet meets FDA/USDA and 3-A dairy guidelines. It is an excellent high wear material.

REPROCESSED OR RECYCLED UHMW

Black in color. This sheet is a blend of virgin and regenerated UHMW polymers that maintain an acceptable combination of properties for less demanding applications. This sheet is not FDA approved.

ANTISTATIC UHMW

Black in color. This UHMW sheet protects parts sensitive to build up of static electricity. It permits partial transmission of electrical charge, thus dissipating static build-up. It provides a slick surface.

DRY-SLIDE UHMW

This UHMW sheet is modified with special dry additives for enhanced coefficient of friction and antistatic properties. This is an effective sheet in dusty environments where components need lubrication without build-up.

OIL FILLED UHMW

This UHMW sheet meets FDA/USDA guidelines for food and pharmaceutical handling. It has an oil additive to lubricate mating surfaces. This Oil Filled UHMW is used in closed loop continuous chain applications. It is not recommended for dusty applications.

PRIME UHMW POLYETHYLENE SHEETING (PER SHEET) 48" X 120"

GAUGE, INCHES	WEIGHT, LBS./ SHEET	TOLERANCE
1/16"	13	+/- 10%
1/8"	25	+/- 10%
3/16"	38	+/- 10%
1/4"	50	+/- 10%
3/8"	75	+/- 10%
1/2"	100	+/- 10%
5/8"	125	+/- 10%
3/4"	150	+/- 10%
1"	200	+/- 10%
1-1/4"	250	+/- 10%
1-1/2"	300	+/- 10%
1-3/4"	350	+/- 10%
2"	400	+/- 10%
2-1/2"	500	+/- 10%
3"	600	+/- 10%
3-1/2"	700	+/- 10%
4"	800	+/- 10%

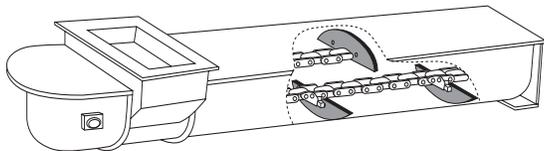
Temperature Range: Continuous -22° F to +180° F

DRAG CONVEYOR FLIGHTS

Common Sizes & Styles In Stock for Immediate Delivery

UHMW DRAG CONVEYOR FLIGHTS

Maxi-Lift manufactures and stocks replacement UHMW drag conveyor flights to fit popular drag conveyor designs. We can custom make flights based on your drawing or sample, using our CAD based software and manufacturing process. You get UHMW flights made with precision that perform every time.



DRAG CONVEYOR FLIGHTS: AVAILABLE MODELS

DRAG CONVEYOR FLIGHTS						
SIZE, INCHES (LENGTH & THICKNESS)	SCREW CONVEYOR SUPERFLO	ESSMUELLER COMPANY PEERLESS	THOMAS CONVEYOR FLI-CON	JEFFERY MULTI-FLOW	EHRMAM DRACON	ENMASSE
6 x 1/4	X	-	-	X	-	X
6 x 3/8	X	-	X	-	X	X
9 x 1/4	X	-	-	X	-	X
9 x 3/8	X	X	-	X	X	X
9 x 1/2	X	X	X	-	-	X
10 x 3/8	-	-	-	-	-	X
10 x 1/2	-	-	-	-	-	X
12 x 3/8	X	X	-	X	X	X
12 x 1/2	X	X	X	-	-	X
14 x 3/8	X	X	-	X	X	X
14 x 1/2	X	X	-	-	-	X
16 x 3/8	X	X	-	X	-	X
16 x 1/2	X	X	X	-	-	X
18 x 3/8	X	-	-	X	-	X
18 x 1/2	X	X	-	-	-	X
20 x 1/2	-	X	-	X	-	X
20 x 5/8	-	-	X	-	-	X
24 x 1/2	-	X	-	X	-	X
24 x 5/8	-	-	X	-	-	X

* Photos of drag conveyor flights are representations of flights. Actual flights may vary in size and shape.

SPECIFICATIONS

MATERIAL: Virgin Ultra High Molecular Weight (UHMW) polyethylene is white. Reprocessed UHMW polyethylene is black. Static reduced UHMW is black. UHMW has a thickness tolerance of +/- 10%.

STYLE: Drag conveyor flights are fabricated to original manufacturer's design. Cut edges are square unless otherwise noted.

CUSTOM FLIGHTS: Non-standard flights can be custom fabricated to your specifications. Please send print or sample for fabrication of flight.

TEMPERATURE: -22° F to +180° F or -51° C to +82° C

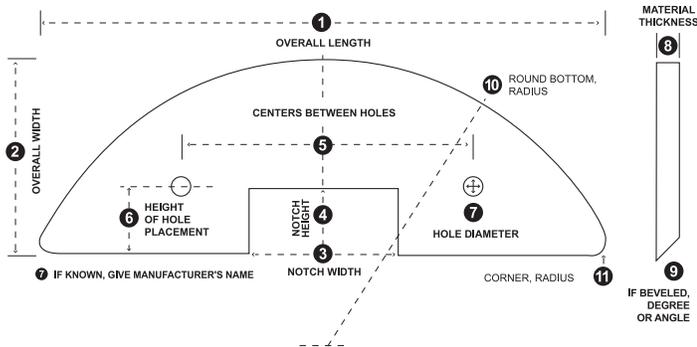
ORDERING: Before ordering, please note manufacturer design, number of flights, size and thickness. If a custom drag conveyor flight is required, please have sample or drawing available.

DRAG CONVEYOR FLIGHTS

Complete and Fax for a Custom Quote

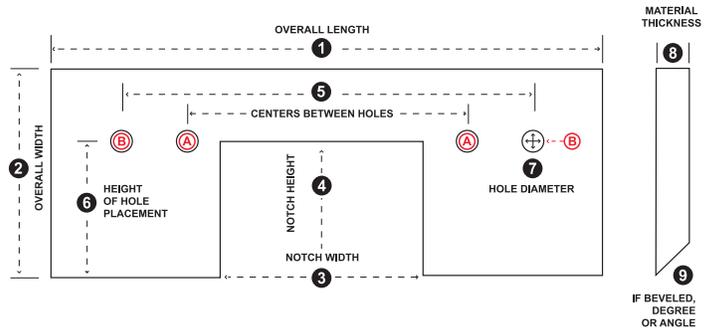
ROUND BOTTOM FLIGHTS

Round bottom flights are standardized according to conveyor manufacturer. Most common sizes and styles are stocked for immediate shipment. Custom round bottom flights can be made and shipped quickly.



EN MASSE FLIGHTS

The en masse flight is the most customized flight design. It can vary in height, length and thickness. There are few standardized en masse sizes.



CUSTOM DRAG FLIGHT QUOTE REQUEST Please fill in the following information and fax back to Maxi-Lift at (972)735-8896.

USER INFORMATION (Primary Contact)

Name _____ Title _____

Company Name _____

Shipping Address _____

City _____ State _____ Zip _____

Phone _____ Fax _____

Email Address _____

Website _____

6 Height of Hole Placement: _____

7 Hole Diameter: _____

8 Material Thickness: _____

9 If Beveled, Degree or Angle: _____

10 Round Bottom Radius: _____

12 Corner Radius: _____

11 Material Type: (Please Check One)

Virgin UHMW: Nylon: Reprocessed UHMW:

Other: _____

DRAG FLIGHT SPECIFICATIONS

ROUND BOTTOM EN MASSE (Please Check One)

1 Overall Length: _____ 2 Overall Width: _____

3 Notch Width: _____ 4 Notch Height: _____

5 Centers Between Holes - Round Bottom: _____

Centers Between Holes - En Masse: (A) _____ (B) _____

(A) _____ (B) _____

13 Manufacturer Name (if known): _____

14 Quantity Needed: _____

15 Customer Part #: _____

Additional Info: _____

MIGHTY-MAX® FENCE FEEDERS

Tough, Portable Plastic Feeders

MIGHTY-MAX® FENCE FEEDERS

Portable, easy to install, and tough, the **MIGHTY-MAX** fence feeder is the most versatile livestock feeder on the market. Quickly and securely snaps onto any chain-link or wire fencing. Built with two spring link clips installed on a super tough HDPE feeder, it can take the toughest animal and weather abuse. This is the ideal feeder for show pens, trailers and fenced areas. Keeps feed up off the ground and reduces waste.



STYLE FFSS



STYLE FFCC



STYLE FFHD

FEATURES & BENEFITS

- Made of prime virgin HDPE
- Thick, heavy duty walls
- Extended feeder life
- Tough enough to withstand the harshest animal and weather abuse
- Drilled for and attached with 8mm Spring Link Clips (right)
- Stocked / available in ten (10) standard sizes



ITEM CODE	FEEDER SIZE, INCHES					PUNCHING, IN.				CAP.	WEIGHT, LBS.		QUANTITIES	
	Color	Size	Length	Proj.	Depth	Hole Centers	# Of Holes	Bolt Size	Top Down	Quarts	Lbs. Per Each	Lbs. Per Skid	Carton Qty	Skid Qty
FFSS 09 x 5 P W	White	9 x 5	9-3/8	5-1/4	4-7/8	3-1/4	3	1/4	1	1.0	1.00	420	24	384
FFSS 16 x 7 P W	White	16 x 7	16-3/8	7-3/8	7-1/4	14-3/4	2	3/8	9/16	4.5	2.75	638	12	192
FFHD 10 x 7 P B	Black	10 x 7	10-1/2	7-3/4	7-1/8	8-3/4	2	3/8	9/16	3.5	2.75	784	16	256
FFHD 14 x 7 P B	Black	14 x 7	14-1/2	7-3/4	7-1/8	12-3/4	2	3/8	9/16	5.0	3.35	848	7	112
FFHD 18 x 8 P B	Black	18 x 8	18-1/2	8-3/4	8	16-1/4	2	3/8	9/16	9.0	5.10	810	7	112
FFCC 09 x 5 P G	Gray	9 x 5	9-1/2	5-1/2	5	7-1/2	2	3/8	9/16	1.5	1.20	498	28	448
FFCC 11 x 6 P G	Gray	11 x 6	11-9/16	6-5/8	6	9-9/16	2	3/8	9/16	3.0	1.90	573	13	208
FFCC 14 x 7 P G	Gray	14 x 7	14-9/16	7-7/8	7	12-3/4	2	3/8	9/16	5.0	3.50	848	7	112
FFCC 18 x 8 P G	Gray	18 x 8	18-9/16	8-7/8	8-1/4	16-1/4	2	3/8	9/16	9.0	5.10	810	5	80
FFCC 20 x 8 P G	Gray	20 x 8	20-9/16	8-7/8	8-1/4	18-9/16	2	3/8	9/16	10.0	6.10	792	5	80

