



⚠ WARNING If you identify any of the following types of damage, IMMEDIATELY REMOVE UHMPE ROPE SLINGS FROM SERVICE, even if the damage you see is not as extensive as shown in the following pictures. These are extreme examples provided only for illustration purposes. Any damage detected in the sling protection may also indicate potential damage to the sling. Remember, any doubt, DON'T!

Any hazardous condition detected in slings, rigging hardware, sling protection, and/or sleeves during inspection must lead to further investigation, possible replacement and/or corrective action by a qualified person and/or properly informed and trained consumer.



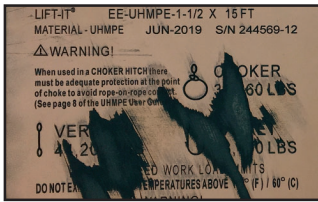
Internal abrasion may be determined by pulling one strand away from other strands to inspect for powder, broken filaments or volume reduction.



Like New External



Like New Internal



Illegible Tag



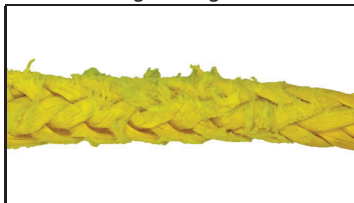
Cuts



Excessive External Abrasion



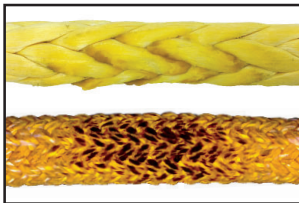
Excessive Internal Abrasion



Excessive Wear & Abrasion



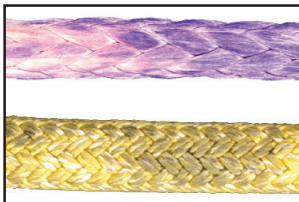
Heat Damage – Melting/Charring



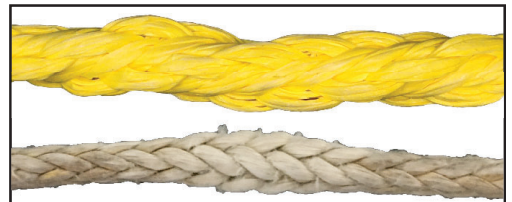
Fiber Breakage



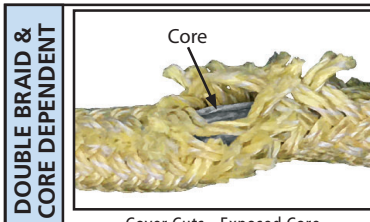
Excessive Dirt/Grit



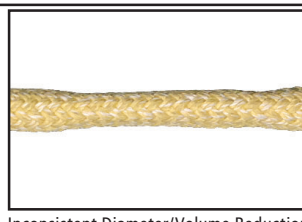
Discoloration



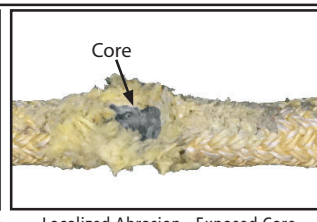
Other Conditions That Cause Doubt.



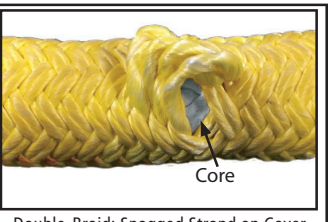
Cover Cuts - Exposed Core



Inconsistent Diameter/Volume Reduction



Localized Abrasion - Exposed Core



Double-Braid: Snagged Strand on Cover

Lock Stitching & Whipping



Broken Lock Stitching

Damaged Whipping

Damaged Fittings / Attached Rigging Hardware Damage

<p>Loss greater than 10%</p> <ul style="list-style-type: none"> Heat Damage Corrosion Gouges Pitting Bent Nicks Twisted Cracked Elongated Distorted / Stretched 	<p>Deformation</p> <p>Any visibly apparent bend or twist</p>

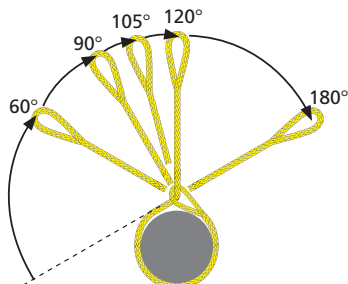


Choker Hitch Considerations for Lift-It® UHMPE Rope Slings

A single sling should never be used to handle unbalanced loads. When using Lift-It® UHMPE Rope Slings to handle unbalanced, loose loads, and/or long loads, multiple slings must be used and the load secured to prevent shifting during use. NEVER allow slings to slip or slide.

Whenever a sling is used in a choker hitch that results in an Angle of Choke that is less than 120°, the choker WLL decreases.

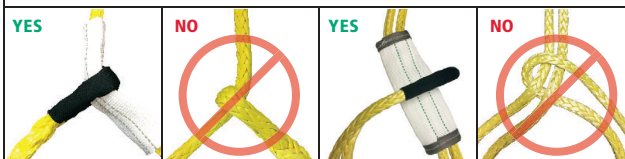
To determine the actual reduced choker WLL multiply the sling's choker WLL by the appropriate Angle of Choke Reduction Factor listed in Table 2.



UHMPE Choker Hitch WLL Reductions	
Angle of Choke (Degrees)	Reduction Factor
120 - 180	1.00
105 - 119	.82
90 - 104	.71
60 - 89	.58
0 - 59	.50

⚠ WARNING

Choke point protection for UHMPE Rope Slings is MANDATORY! When UHMPE Rope Slings are used in a choker hitch, protection MUST be properly placed at the choke point to reduce friction and prevent rope-on-rope damage. Endless Slings will require additional or larger protection devices to cover all rope components at the choke point. The protection must always be of sufficient strength, thickness and construction, such as but not limited to CornerMax® Sleeve (depicted). A qualified person and/or properly informed and trained consumer must determine protection adequacy.



Rigging Practices and Considerations

⚠ WARNING Never use Slings and/or Rigging for pulling against stuck, snagged or restrained objects IF LOADING CANNOT BE DETERMINED. Load measuring devices and/or methods must be used to ensure that OVERLOADING DOES NOT OCCUR.

Personnel must be alert to the potential for the Sling and/or load to become snagged or hung up during load handling activities. When these conditions occur, the Rigging may be overloaded.

⚠ WARNING Overloaded Rigging may fail and the unplanned release of tension and deadly recoil and/or impact force may result in SEVERE INJURY or DEATH.

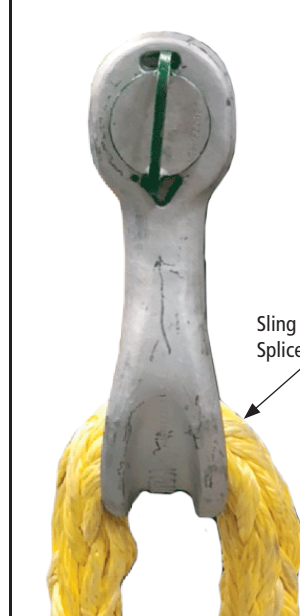
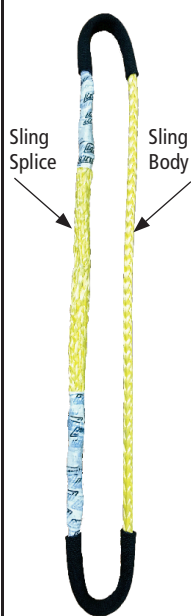
⚠ WARNING Work Load Limits are based on a moderate rate of movement. Lifting and/or load handling equipment and load movement should be SLOW and STEADY. NEVER shock load Rigging. Unplanned, instantaneous changes (rapid acceleration or sudden stops) constitute hazardous shock loading which may overload Slings, Rigging Hardware and/or Sling Protection, leading to Rigging failure. Rigging failure and the unplanned release of tension, deadly recoil and/or impact force and/or loss of load control, and may result in SEVERE INJURY or DEATH. As an example, shock loading affects Slings with less elongation much more profoundly than Slings with a greater rate of elongation. Likewise, a shorter Sling is affected to a greater degree by shock loading, than a longer Sling.

- When Slings are used in a choker hitch, the choke action should occur on the body of the Sling, NOT on the Sling eyes, Fittings, splices, Sling tag and/or Tuck & Bury Region. Sling Protection must ALWAYS be used at CHOKE POINTS.
- Slings shall be shortened, lengthened or adjusted only by methods approved by the Sling manufacturer or a qualified person and/or properly informed and trained consumer.
- NEVER use ADJUSTABLE UHMPE Rope Slings in a choker hitch.
- During use in basket hitches, ANY CONTACT with Adjustable UHMPE Rope Slings must be on the ROPE BODY between splices.
- During use, NEVER allow the Tuck & Bury Region to contact the load and/or connection/suspension points.
- During use, the Handle must NEVER contact the Exit Point of the Tuck & Bury Region.
- During use, the Free Rope must extend a MINIMUM of 6 inches from the Exit Point.
- Slings shall not be shortened or lengthened by knotting or twisting and/or be joined by knotting.
- Twisting and kinking MUST be avoided. Twists MUST be removed before applying tension.
- Equipment should not be driven over Slings and loads should not be rested on Slings.
- Slings should not be pulled from under a load when the load is resting on the Sling. When possible, place supports (cribbing) under the load to allow for the removal of Slings.
- Slings should not be dragged on the floor and/or over abrasive surfaces. Dirt and foreign material may work into the Sling and may cause damage which may seriously affect Sling strength and performance.
- If synthetic rope Slings incorporate thimbles, they must be installed and maintained so they cannot rotate or fall out.
- Do not drop Slings equipped with metal Fittings.
- Slings should not be bunched or pinched between the ears of a Shackle or by the load, Hook or Fitting.

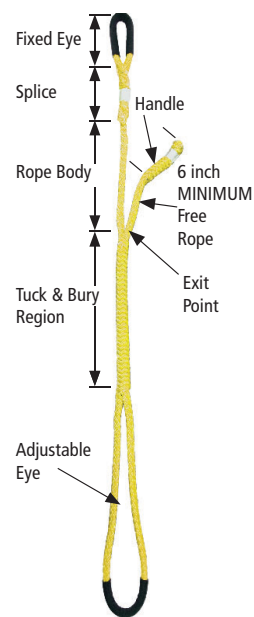
Endless UHMPE Rope Sling Considerations

The Sling Splice is larger in diameter and elongates differently than the Sling Body.



If possible, center the Sling Splice over the lift and/or connection point to allow for equalized elongation in the UHMPE Endless Rope Sling body members.



Adjustable UHMPE Rope Sling Anatomy.





	
UHMPE 12 Strand Construction: Up to 1-1/2" Diameter	UHMPE 12x12 Strand Construction: 1-5/8" Diameter & Larger

When compared to Wire Rope Slings, Lift-It® PROLINE12® UHMPE Synthetic Rope Slings offer:

- Superior strength-to-weight ratio.
- Excellent bending fatigue.
- Similar elongation properties at approximately 1%.
- Will not sink, UHMPE Slings float!
- 1/7 the weight of Wire Rope Slings.
- Non corrosive, do not require lubrication.
- Easy to inspect.

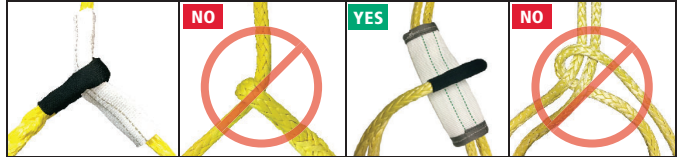
UHMPE Rope is treated to provide protection against abrasion and UV light degradation.

⚠ WARNING Do not use Lift-It® UHMPE Rope Slings in contact with objects or at temperatures above 140°F (60°C) or below -40°F (-40°C).

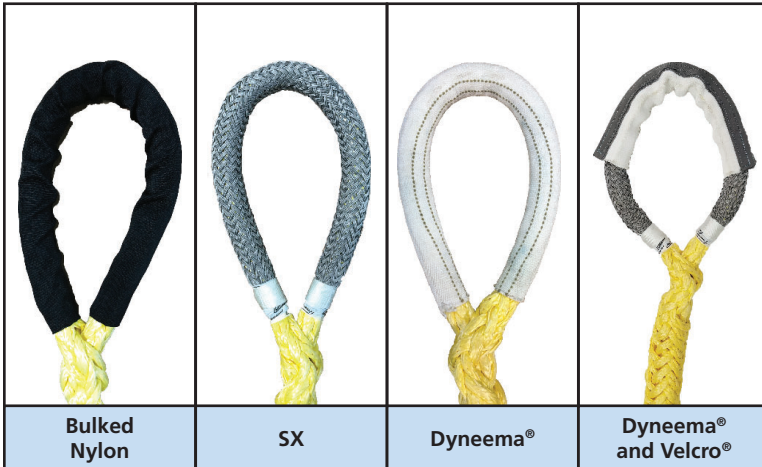
⚠ WARNING

Choke point protection for UHMPE Rope Slings is MANDATORY! When UHMPE Rope Slings are used in a choker hitch, protection MUST be properly placed at the choke point to reduce friction and prevent rope-on-rope damage. Endless UHMPE Rope Slings will require additional or larger protection devices to cover all rope components at the choke point.

The protection must always be of sufficient strength, thickness and construction, such as but not limited to CornerMax® Sleeve (depicted). A qualified person and/or properly informed and trained consumer must determine protection adequacy.



EYE SLEEVES



Bulked Nylon (Cordura®) Eye Sleeves are provided at no additional charge in all Sling eyes.

⚠ WARNING

Abrasion resistant covers provide no protection against cutting.

SX Eye Sleeves are provided for an additional charge and combine the light weight and non-absorbing UHMPE properties into a braided sleeve.

Dyneema® Eye Sleeves are available for an additional charge and are more cut resistant than Cordura® and/or SX Eye Sleeves.

BODY COVERS

Body covers are provided for an additional charge and may prevent abrasion damage and the penetration of dirt and debris into the rope fibers. YKK® No. 10c Heavy Duty Marine Grade Zipper closure enables easy installation and removal, streamlining sling inspection. Body Covers are captivated at each sling end by Retainer Straps which prevent the cover from shifting.

All covers feature tags, which include stock number and serial number for ease of identification and re-ordering.




MATERIAL CHOICES:

- Cordura® Fabric
- Cordura® with Inner Vinyl

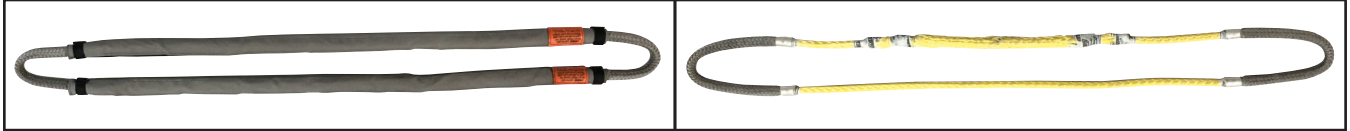


⚠ WARNING See the appropriate section of the Lift-It® Resource Guide for Important Safety, Use and Inspection Information.



Rope Diameter (Inches)	Rope Diameter (mm)	Stock Number	Working Load Limits (Lbs.)			Minimum Length Weight (Lbs.)	Adder / Ft. Weight (Lbs.)	Bearing (Feet-Inches)
			Choker* 	Vertical 	Basket @ 90 			
1/4"	6 mm	EE-UHMPE-1/4	1,280	1,600	3,200	0.1	0.02	2'-2"
5/16"	8 mm	EE-UHMPE-5/16	1,840	2,300	4,600	0.2	0.03	2'-10"
3/8"	9 mm	EE-UHMPE-3/8	2,800	3,500	7,000	0.2	0.04	3'-4"
7/16"	11 mm	EE-UHMPE-7/16	3,360	4,200	8,400	0.2	0.04	3'-10"
1/2"	12 mm	EE-UHMPE-1/2	4,960	6,200	12,400	0.5	0.06	4'-5"
9/16"	14 mm	EE-UHMPE-9/16	6,000	7,500	15,000	0.6	0.08	5'
5/8"	16 mm	EE-UHMPE-5/8	8,160	10,200	20,400	1.1	0.11	5'-7"
3/4"	18 mm	EE-UHMPE-3/4	10,960	13,700	27,400	1.4	0.13	6'-7"
13/16"	20 mm	EE-UHMPE-13/16	11,840	14,800	29,600	2.1	0.16	7'-2"
7/8"	22 mm	EE-UHMPE-7/8	14,800	18,500	37,000	2.8	0.20	7'-10"
1"	24 mm	EE-UHMPE-1	17,600	22,000	44,000	3.5	0.23	8'-10"
1-1/16"	26 mm	EE-UHMPE-1-1/16	20,640	25,800	51,600	4.2	0.28	9'-5"
1-1/8"	28 mm	EE-UHMPE-1-1/8	23,520	29,400	58,800	5.1	0.32	10'-1"
1-1/4"	30 mm	EE-UHMPE-1-1/4	26,400	33,000	66,000	6.8	0.36	11'
1-5/16"	32 mm	EE-UHMPE-1-5/16	31,360	39,200	78,400	8.4	0.42	11'-7"
1-1/2"	36 mm	EE-UHMPE-1-1/2	35,360	44,200	88,400	11.4	0.52	13'-2"
1-5/8"	40 mm	EE-UHMPE-1-5/8	46,400	58,000	116,000	15.8	0.66	14'-6"
1-3/4"	44 mm	EE-UHMPE-1-3/4	49,600	62,000	124,000	20.3	0.78	15'-8"
2"	48 mm	EE-UHMPE-2	56,800	71,000	142,000	26.4	0.91	17'-7"
2-1/8"	52 mm	EE-UHMPE-2-1/8	68,000	85,000	170,000	33.8	1.1	18'-11"
2-1/4"	56 mm	EE-UHMPE-2-1/4	76,800	96,000	192,000	40.3	1.2	20'-1"
2-1/2"	60 mm	EE-UHMPE-2-1/2	84,800	106,000	212,000	54.8	1.5	22'-1"
2-5/8"	64 mm	EE-UHMPE-2-5/8	95,200	119,000	238,000	71.8	1.7	23'-4"
2-3/4"	68 mm	EE-UHMPE-2-3/4	105,600	132,000	264,000	91.6	1.9	24'-6"
3"	72 mm	EE-UHMPE-3	124,800	156,000	312,000	119.8	2.1	26'-6"
3-1/8"	76 mm	EE-UHMPE-3-1/8	136,000	170,000	340,000		2.4	27'-8"
3-1/4"	80 mm	EE-UHMPE-3-1/4	150,400	188,000	376,000		2.6	28'-11"
3-1/2"	84 mm	EE-UHMPE-3-1/2	176,800	221,000	442,000		3.0	30'-11"
3-5/8"	88 mm	EE-UHMPE-3-5/8	200,000	250,000	500,000		3.2	32'-1"
3-3/4"	92 mm	EE-UHMPE-3-3/4	210,400	263,000	526,000		3.4	33'-4"
4"	96 mm	EE-UHMPE-4	243,200	304,000	608,000		3.9	35'-4"
4-1/8"	100 mm	EE-UHMPE-4-1/8	259,200	324,000	648,000		4.6	36'-6"
4-1/4"	104 mm	EE-UHMPE-4-1/4	271,200	339,000	678,000		5.1	37'-10"
4-1/2"	108 mm	EE-UHMPE-4-1/2	292,000	365,000	730,000		5.3	39'-8"
4-5/8"	112 mm	EE-UHMPE-4-5/8	300,800	376,000	752,000		5.5	40'-11"
4-3/4"	116 mm	EE-UHMPE-4-3/4	308,000	385,000	770,000		5.9	42'-2"
5"	120 mm	EE-UHMPE-5	330,400	413,000	826,000		6.1	44'-1"
5-1/8"	124 mm	EE-UHMPE-5-1/8	353,600	442,000	884,000		6.6	45'-5"
5-1/4"	128 mm	EE-UHMPE-5-1/4	376,800	471,000	942,000		7.0	46'-7"
5-1/2"	132 mm	EE-UHMPE-5-1/2	399,200	499,000	998,000		7.5	48'-6"
5-5/8"	136 mm	EE-UHMPE-5-5/8	422,400	528,000	1,056,000		8.1	49'-10"
5-3/4"	140 mm	EE-UHMPE-5-3/4	444,800	556,000	1,112,000		8.7	51'-0"
6"	144 mm	EE-UHMPE-6	468,000	585,000	1,170,000		9.3	52'-11"
6-1/8"	148 mm	EE-UHMPE-6-1/8	490,400	613,000	1,226,000		9.9	54'-2"
6-1/4"	152 mm	EE-UHMPE-6-1/4	512,000	640,000	1,280,000		10.4	55'-5"
6-1/2"	156 mm	EE-UHMPE-6-1/2	536,000	670,000	1,340,000		11.0	57'-5"
6-5/8"	160 mm	EE-UHMPE-6-5/8	552,000	690,000	1,380,000		11.6	58'-7"
6-3/4"	164 mm	EE-UHMPE-6-3/4	576,000	720,000	1,440,000		12.3	59'-10"
7"	168 mm	EE-UHMPE-7	600,000	750,000	1,500,000		12.8	61'-10"
7-1/8"	172 mm	EE-UHMPE-7-1/8	632,000	790,000	1,580,000		13.3	63'-0"
7-1/4"	176 mm	EE-UHMPE-7-1/4	648,000	810,000	1,620,000		13.9	64'-2"
7-1/2"	180 mm	EE-UHMPE-7-1/2	672,000	840,000	1,680,000		14.5	66'-2"
7-5/8"	184 mm	EE-UHMPE-7-5/8	696,000	870,000	1,740,000		15.3	67'-5"
7-3/4"	188 mm	EE-UHMPE-7-3/4	712,000	890,000	1,780,000		15.9	68'-7"
8"	192 mm	EE-UHMPE-8	736,000	920,000	1,840,000		16.5	70'-7"
8-1/8"	196 mm	EE-UHMPE-8-1/8	760,000	950,000	1,900,000		17.3	71'-10"
8-1/4"	200 mm	EE-UHMPE-8-1/4	784,000	980,000	1,960,000		18.0	73'-1"

WARNING *See Important Safety and Use Information regarding proper choker hitch use for Lift-It® UHMPE Rope Slings.



Super strong, ultra-light Lift-It® PROLINE12® UHMPE Rope Slings have similar elongation properties but are 1/7 the weight of heavy, cumbersome Wire Rope Slings. UHMPE Rope Slings also offer the advantages of flexibility as well as the absence of lubricants and corrosion when compared to Wire Rope Slings. Unlike Wire Rope Slings, UHMPE Rope Slings are neutrally buoyant for ease of handling in diving, salvage, maintenance and marine construction activities for oil, gas and alternative energy companies.

- Lift-It® UHMPE Rope Slings do not absorb water and sling capacity is not reduced while wet.
- UHMPE Rope Slings are easy to inspect when compared to rigid Wire Rope Slings and Roundslings.
- External and internal wear is more readily identifiable with 12 x 12 braided strand UHMPE Rope Slings.
- UHMPE Rope Slings have recommended usage diameters that have been validated through destruction testing.

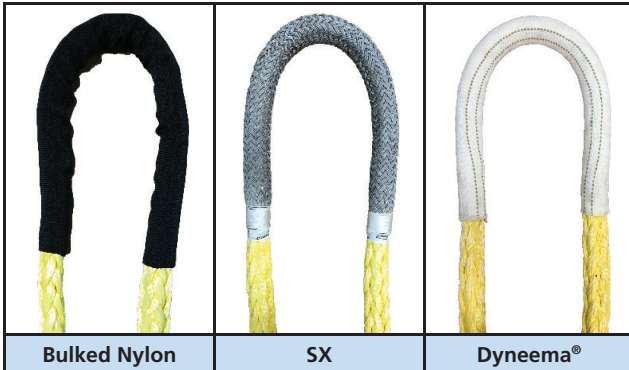
CONNECTION POINT SLEEVES	UHMPE ENDLESS ROPE SLINGS – FIXED EYE
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Bulked Nylon (Cordura®) Connection Point Sleeves are automatically supplied on Lift-It® UHMPE Rope Slings. SX and Dyneema® Sleeves are available on request for an additional charge.

Dyneema® Connection Point Sleeves utilizing YKK® No. 10c Heavy Duty Marine Grade Zipper closure are also available enabling the user to add Connection Point Sleeves at any time.

Lift-It® UHMPE Endless Rope Slings can be fabricated into a Fixed Eye configuration where the two endless body members are set and secured beside each other. In this configuration, sling users have the convenience of a unitized sling body but are unable to rotate the sling connection points.

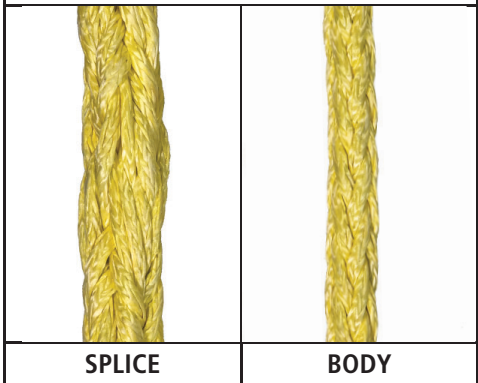
Unless otherwise specified, Endless Slings will be supplied. To order the Fixed Eye configuration, "FE" must be added after "EN" to the stock number. Example: EN-FE-UHMPE-2.



UHMPE ENDLESS ROPE SPLICE PLACEMENT

Depending upon the length of Lift-It® UHMPE Endless Rope Sling, you may have a choice where to place the splice.

The splice is larger in diameter and elongates differently than the body of the UHMPE Endless Rope Sling.



If possible, place the splice over the lift or connection point to allow for equalized elongation in the UHMPE Endless Rope Sling body members.



WARNING See the appropriate section of ASME B30, the Lift-It® and/or manufacturer's website and/or supplied bulletins/user guides for Important Safety, Use and Inspection Information.

UHMPE PROLINE12® Endless Rope Sling Specifications



Rope Diameter (Inches)	Rope Diameter (mm)	Stock Number	Working Load Limits (Lbs.)			Minimum Length Weight (Lbs.)	Adder / Ft. Weight (Lbs.)	Bearing (Feet-Inches)
			Choker*	Vertical	Basket @ 90			
1/4"	6 mm	EN-UHMPE-1/4	1,900	2,376	4,752	0.1	0.04	1'-4"
5/16"	8 mm	EN-UHMPE-5/16	2,732	3,415	6,830	0.18	0.06	1'-8"
3/8"	9 mm	EN-UHMPE-3/8	4,157	5,197	10,394	0.28	0.08	2'
7/16"	11 mm	EN-UHMPE-7/16	4,989	6,237	12,474	0.36	0.08	2'-4"
1/2"	12 mm	EN-UHMPE-1/2	7,365	9,207	18,414	0.6	0.12	2'-8"
9/16"	14 mm	EN-UHMPE-9/16	8,909	11,137	22,274	0.88	0.16	3'
5/8"	16 mm	EN-UHMPE-5/8	12,117	15,147	30,294	1.32	0.22	3'-4"
3/4"	18 mm	EN-UHMPE-3/4	16,275	20,344	40,688	1.82	0.26	4'
13/16"	20 mm	EN-UHMPE-13/16	17,582	21,978	43,956	2.56	0.32	4'-5"
7/8"	22 mm	EN-UHMPE-7/8	21,977	27,472	54,944	3.6	0.4	4'-8"
1"	24 mm	EN-UHMPE-1	26,136	32,670	65,340	4.37	0.46	5'-5"
1-1/16"	26 mm	EN-UHMPE-1-1/16	30,650	38,313	76,626	5.6	0.56	5'-8"
1-1/8"	28 mm	EN-UHMPE-1-1/8	34,927	43,659	87,318	6.72	0.64	6'
1-1/4"	30 mm	EN-UHMPE-1-1/4	39,204	49,005	98,010	9	0.72	6'-8"
1-5/16"	32 mm	EN-UHMPE-1-5/16	46,569	58,212	116,424	10.92	0.84	7'
1-1/2"	36 mm	EN-UHMPE-1-1/2	52,509	65,637	131,274	14.56	1.04	8'
1-5/8"	40 mm	EN-UHMPE-1-5/8	68,904	86,130	172,260	19.8	1.32	8'-8"
1-3/4"	44 mm	EN-UHMPE-1-3/4	73,656	92,070	184,140	25.74	1.56	9'-5"
2"	48 mm	EN-UHMPE-2	84,348	105,435	210,870	32.76	1.82	10'-8"
2-1/8"	52 mm	EN-UHMPE-2-1/8	100,980	126,225	252,450	42.51	2.18	11'-5"
2-1/4"	56 mm	EN-UHMPE-2-1/4	114,048	142,560	285,120	50.02	2.44	12'
2-1/2"	60 mm	EN-UHMPE-2-1/2	125,928	157,410	314,820	69.56	2.96	13'-5"
2-5/8"	64 mm	EN-UHMPE-2-5/8	141,372	176,715	353,430	93.52	3.34	14'-1"
2-3/4"	68 mm	EN-UHMPE-2-3/4	156,816	196,020	392,040	123.42	3.74	14'-8"
3"	72 mm	EN-UHMPE-3	185,328	231,660	463,320	162.64	4.28	16'-1"
3-1/8"	76 mm	EN-UHMPE-3-1/8	201,960	252,450	504,900			16'-8"
3-1/4"	80 mm	EN-UHMPE-3-1/4	223,344	279,180	558,360			17'-5"
3-1/2"	84 mm	EN-UHMPE-3-1/2	262,548	328,185	656,370			18'-8"
3-5/8"	88 mm	EN-UHMPE-3-5/8	297,000	371,250	742,500			19'-5"
3-3/4"	92 mm	EN-UHMPE-3-3/4	312,444	390,555	781,110			20'-1"
4"	96 mm	EN-UHMPE-4	361,152	451,440	902,880			21'-5"
4-1/8"	100 mm	EN-UHMPE-4-1/8	384,912	481,140	962,280			22'-1"
4-1/4"	104 mm	EN-UHMPE-4-1/4	402,732	503,415	1,006,830			22'-10"
4-1/2"	108 mm	EN-UHMPE-4-1/2	433,620	542,025	1,084,050			24'-1"
4-5/8"	112 mm	EN-UHMPE-4-5/8	446,688	558,360	1,116,720			24'-10"
4-3/4"	116 mm	EN-UHMPE-4-3/4	457,380	571,725	1,143,450			25'-5"
5"	120 mm	EN-UHMPE-5	490,644	613,305	1,226,610			26'-10"
5-1/8"	124 mm	EN-UHMPE-5-1/8	525,096	656,370	1,312,740			27'-5"
5-1/4"	128 mm	EN-UHMPE-5-1/4	559,548	699,435	1,398,870			28'-1"
5-1/2"	132 mm	EN-UHMPE-5-1/2	592,812	741,015	1,482,030			29'-5"
5-5/8"	136 mm	EN-UHMPE-5-5/8	627,264	784,080	1,568,160			30'-1"
5-3/4"	140 mm	EN-UHMPE-5-3/4	660,528	825,660	1,651,320			30'-10"
6"	144 mm	EN-UHMPE-6	694,980	868,725	1,737,450			32'-1"
6-1/8"	148 mm	EN-UHMPE-6-1/8	728,244	910,305	1,820,610			32'-10"
6-1/4"	152 mm	EN-UHMPE-6-1/4	760,320	950,400	1,900,800			33'-6"
6-1/2"	156 mm	EN-UHMPE-6-1/2	795,960	994,950	1,989,900			34'-10"
6-5/8"	160 mm	EN-UHMPE-6-5/8	819,720	1,024,650	2,049,300			35'-6"
6-3/4"	164 mm	EN-UHMPE-6-3/4	855,360	1,069,200	2,138,400			36'-1"
7"	168 mm	EN-UHMPE-7	891,000	1,113,750	2,227,500			37'-6"
7-1/8"	172 mm	EN-UHMPE-7-1/8	938,520	1,173,150	2,346,300			38'-1"
7-1/4"	176 mm	EN-UHMPE-7-1/4	962,280	1,202,850	2,405,700			38'-10"
7-1/2"	180 mm	EN-UHMPE-7-1/2	997,920	1,247,400	2,494,800			40'-2"
7-5/8"	184 mm	EN-UHMPE-7-5/8	1,033,560	1,291,950	2,583,900			40'-10"
7-3/4"	188 mm	EN-UHMPE-7-3/4	1,057,320	1,321,650	2,643,300			41'-6"
8"	192 mm	EN-UHMPE-8	1,092,960	1,366,200	2,732,400			42'-10"
8-1/8"	196 mm	EN-UHMPE-8-1/8	1,128,600	1,410,750	2,821,500			43'-6"
8-1/4"	200 mm	EN-UHMPE-8-1/4	1,164,240	1,455,300	2,910,600			44'-2"

WARNING *See Important Safety and Use Information regarding proper choker hitch use for Lift-It® UHMPE Rope Slings.