

SLINGS & RECOVERY STRAPS



LIFTING SLINGS

Polyester Eye to Eye

- *Lightweight & economical*
- *Single-ply & double-ply styles*
- *WSTDA industry compliant tri-lingual warning tags*
- *Reinforced loop ends with protective wear sleeve*
- *Flat eye loops on 1" width*
- *Tapered eye loops on 2", 3" & 4" widths*
- *Shrink-wrap package*
- *Durable service inspection tag helps track usage*



All Ankra lifting slings, both eye-to-eye and round sling styles, are built to the Web Sling & Tie Down Association (WSTDA) standards which cover construction, ratings, and markings.

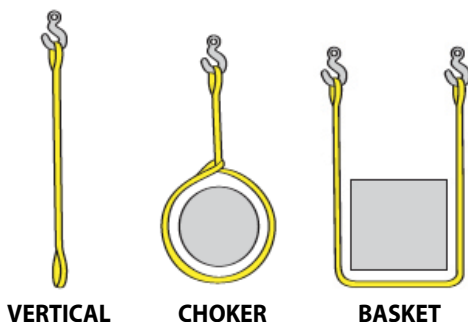
The standard rating for a sling is based on a straight-line pull, or vertical pull, as the WSTDA defines it. This number begins to skew as the rigging style and angle of pull changes. An instruction sheet is included with each sling and the user is responsible for making these calculations.

When the sling is looped through itself to cinch down on the lifted piece, known as a choker-style lift, the lifting capacity is de-rated roughly 20% compared to the vertical rating. This is due to the stress points caused by the sling pinching on itself.

If the lift is being done basket style, utilizing two lifting points, the effective lifting capacity is doubled compared to the vertical rating. Each point can support its original vertical rated capacity.

Per WSTDA requirements, all Ankra lifting slings have these three types of lifts and ratings on their sewn-in tag.

Ankra slings are Lot tested to industry standards when manufactured. We do not provide individual certificates of conformance but, if necessary, can provide a general certificate of conformance which typically covers the customers needs.



VERTICAL

CHOKER

BASKET

EE1 Series - Single Ply Slings

1" Width

Vertical WLL - 1,600 lbs (725 kg)
Choker WLL - 1,250 lbs (575 kg)
Basket WLL - 3,200 lbs (1,450 kg)

Part Number	Length (Feet)
20-EE1-9801X3	3'
20-EE1-9801X4	4'
20-EE1-9801X6	6'
20-EE1-9801X10	10'

2" Width

Vertical WLL - 3,100 lbs (1,400 kg)
Choker WLL - 2,450 lbs (1,125 kg)
Basket WLL - 6,200 lbs (2,800 kg)

Part Number	Length (Feet)
20-EE1-9802X3	3'
20-EE1-9802X4	4'
20-EE1-9802X6	6'
20-EE1-9802X10	10'
20-EE1-9802X12	12'
20-EE1-9802X14	14'

EE2 Series - Double Ply Slings

1" Width

Vertical WLL - 3,100 lbs (1,400 kg)
Choker WLL - 2,450 lbs (1,125 kg)
Basket WLL - 6,200 lbs (2,800 kg)

Part Number	Length (Feet)
20-EE2-9801X4	4'
20-EE2-9801X8	8'

2" Width

Vertical WLL - 6,200 lbs (2,800 kg)
Choker WLL - 4,950 lbs (2,250 kg)
Basket WLL - 12,400 lbs (5,600 kg)

Part Number	Length (Feet)
20-EE2-9802X3	3'
20-EE2-9802X4	4'
20-EE2-9802X6	6'
20-EE2-9802X8	8'
20-EE2-9802X10	10'
20-EE2-9802X12	12'
20-EE2-9802X16	16'
20-EE2-9802X20	20'
20-EE2-9802X30	30'

3" Width

Vertical WLL - 8,800 lbs (3,975 kg)
Choker WLL - 7,000 lbs (3,175 kg)
Basket WLL - 17,600 lbs (7,975 kg)

Part Number	Length (Feet)
20-EE2-9803X10	10'
20-EE2-9803X12	12'
20-EE2-9803X16	16'
20-EE2-9803X20	20'

4" Width

Vertical WLL - 11,000 lbs (4,975 kg)
Choker WLL - 8,800 lbs (3,975 kg)
Basket WLL - 22,000 lbs (9,975 kg)

Part Number	Length (Feet)
20-EE2-9804X6	6'
20-EE2-9804X8	8'
20-EE2-9804X10	10'
20-EE2-9804X12	12'
20-EE2-9804X16	16'
20-EE2-9804X20	20'
20-EE2-9804X30	30'

LIFTING SLINGS

Endless Round

- *Lightweight & durable*
- *Low stretch properties for optimum use in low headroom applications*
- *Continuous looped polyester load yarns inside*
- *Abrasion resistant double wall polyester protective cover*
- *Color coded to industry capacity standards*
- *WSTDA industry compliant tri-lingual warning tags*
- *Shrink-wrap package*
- *Design allows sling to be easily rotated to avoid excess stress on a single bearing point*



1^{IN} Width | Purple

Vertical WLL - 2,600 lbs (1,200 kg)

Choker WLL - 2,100 lbs (1,000 kg)

Basket WLL - 5,200 lbs (2,400 kg)

Part Number	Length (Feet)
20-ENR1X3	3'
20-ENR1X4	4'
20-ENR1X6	6'
20-ENR1X8	8'
20-ENR1X12	12'



2^{IN} Width | Green

Vertical WLL - 5,300 lbs (2,400 kg)

Choker WLL - 4,200 lbs (1,900 kg)

Basket WLL - 10,600 lbs (4,800 kg)

Part Number	Length (Feet)
20-ENR2X3	3'
20-ENR2X4	4'
20-ENR2X8	8'
20-ENR2X12	12'
20-ENR2X20	20'



3^{IN} Width | Yellow

Vertical WLL - 8,400 lbs (3,800 kg)

Choker WLL - 6,700 lbs (3,000 kg)

Basket WLL - 16,800 lbs (7,600 kg)

Part Number	Length (Feet)
20-ENR3X3	3'
20-ENR3X4	4'
20-ENR3X8	8'
20-ENR3X12	12'
20-ENR3X20	20'



4^{IN} Width | Tan

Vertical WLL - 10,600 lbs (4,800 kg)

Choker WLL - 8,500 lbs (3,800 kg)

Basket WLL - 21,200 lbs (9,600 kg)

Part Number	Length (Feet)
20-ENR4X10	10'
20-ENR4X16	16'



5^{IN} Width | Red

Vertical WLL - 13,200 lbs (6,000 kg)

Choker WLL - 10,600 lbs (4,800 kg)

Basket WLL - 26,400 lbs (12,000 kg)

Part Number	Length (Feet)
20-ENR5X4	4'
20-ENR5X6	6'
20-ENR5X12	12'
20-ENR5X20	20'



7^{IN} Width | Blue

Vertical WLL - 21,200 lbs (9,600 kg)

Choker WLL - 17,000 lbs (7,600 kg)

Basket WLL - 42,400 lbs (19,200 kg)

Part Number	Length (Feet)
20-ENR7X6	6'



VEHICLE RECOVERY STRAPS

Cut Case Program

800 Series | Polyester Recovery Straps

15^{FT} - 30^{FT} Length

2^{IN} - 6^{IN} Width

- Abrasion resistant
- UV resistant
- Mildew resistant
- Stores easily using sewn in storage band
- Packed in pre-labeled bins for easy merchandising



Part Number	MVW (lbs)	Length (Feet)	Width (Inches)	Case Pack	End Type
800-215H	6,000	15'	2"	5	Safety Hook
800-225H	6,000	25'	2"	5	Safety Hook
800-220	8,000	20'	2"	6	Twisted/Tapered Loop
800-230	8,000	30'	2"	6	Twisted/Tapered Loop
800-330	12,000	30'	3"	4	Twisted/Tapered Loop
800-430	16,000	30'	4"	3	Twisted/Tapered Loop
800-630	24,000	30'	6"	2	Twisted/Tapered Loop

MVW (Maximum Vehicle Weight) *The maximum weight of the vehicle being recovered, including cargo load, for which the strap is intended for use.*



Clamshell Options

SL51 | ATV Recovery Rope w/Hooks

13^{FT} x 5/8^{IN}

3,500 lbs MVW (1,587 kg)

- Durable braided polypropylene rope
- Steel safety hooks



SL31 | Recovery Strap w/Hooks

15^{FT} x 2^{IN}

5,000 lbs MVW (2,268 kg)

- Polyester webbing
- Steel safety hooks



SL24 | Recovery Strap w/Loops

20^{FT} x 2^{IN}

9,000 lbs MVW (4,082 kg)

- Polyester webbing
- Twisted sewn loops

