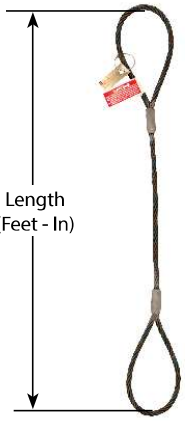


MTX-100
Single leg sling with standard eyes each end

MTX-101
Single leg sling with standard eye one end and thimble eye other end

MTX-102
Single leg sling with thimble eye each end

Features:

- Flemished eye splice, not a Texas tucked or turn back eye splice
- Heavy gauge stainless steel tag in accordance with ASME B30.9 and API RP2D
- Quality controlled swaging process with paint verification
- 6x19 class IWRC EIP bright wire rope supplied standard on 1/4" – 1-1/8"
- 6x37 class IWRC EIP bright wire rope supplied standard on 1-1/4" and larger
- Proof testing available upon request
- Design factor 5 to 1

WARNING
See wire rope sling warnings page for warnings and inspection criteria

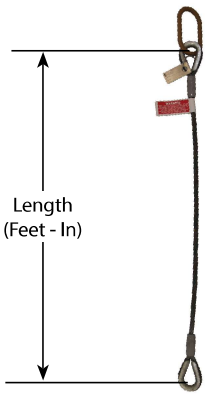
How to order:

- Specify part number and length in feet when ordering

Dia. of Rope	Part Numbers			Min. Length	Standard Eye Dimensions		Rated Capacities in Short Tons		
In.	MTX-100	MTX-101	MTX-102	ft'-in"	W"	L"	Choker	Vertical	Vertical Basket
1/4"	11010103	11010603	11060603	1-6	2	4	.48	.65	1.3
3/8"	11010105	11010605	11060605	2	3	6	1.1	1.4	2.8
1/2"	11010107	11010607	11060607	2-6	4	8	1.9	2.5	5.1
5/8"	11010109	11010609	11060609	3	5	10	2.9	3.9	7.8
3/4"	11010110	11010610	11060610	3-6	6	12	4.1	5.6	11.2
7/8"	11010111	11010611	11060611	4	7	14	5.6	7.6	15.2
1"	11010112	11010612	11060612	4-6	8	16	7.2	9.8	19.6
1-1/8"	11010113	11010613	11060613	5	9	18	9.1	12	24
1-1/4"	11010114	11010614	11060614	5-6	10	20	11	15	30
1-3/8"	11010115	11010615	11060615	6	11	22	13	18	36
1-1/2"	11010116	11010616	11060616	7	12	24	16	21	42
1-3/4"	11010118	11010618	11060618	8	14	28	21	28	56
2"	11010120	11010620	11060620	9	16	32	28	37	74
2-1/4"	11010122	11010622	11060622	10	18	36	35	44	88
2-1/2"	11010124	11010624	11060624	11-6	20	40	42	54	108
2-3/4"	11010125			12	22	44	51	65	130
3"	11010127			13	24	48	60	77	154
3-1/2"	11010131			16-6	32	64	79	102	204
3-3/4"	11010132			18	36	72	90	115	230
4"	11010133			20	40	80	101	130	260
4-1/2"	11010134			24	50	100	124	160	320

Note:

- Specify wire rope construction, grade, and finish if other than standard



MTX-103
Single leg sling with alloy master link and thimble on top and thimble eye on bottom

MTX-104
Single leg sling with alloy master link and thimble on top and thimble eye & eye hook on bottom

MTX-105
Single leg sling with alloy master link and thimble on top and thimble eye & auto-locking hook on bottom

Features:

- Flemished eye splice, not a Texas tucked or turn back eye splice
- Heavy gauge stainless steel tag in accordance with ASME B30.9 and API RP2D
- Quality controlled swaging process with paint verification
- 6x19 class IWRC EIP bright wire rope supplied standard on 1/4" – 1-1/8"
- 6x37 class IWRC EIP Bright wire rope supplied standard on 1-1/4" and larger
- Proof testing available upon request
- Design factor 5 to 1

WARNING
See wire rope sling warnings page for warnings and inspection criteria

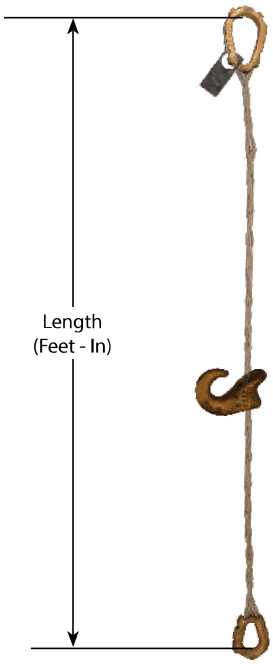
How to order:

- Specify part number and length in feet when ordering

Dia of Rope In."	Part Numbers			Min. Length ft'-in"	Standard Eye Dimensions		Rated Capacities in Short Tons		
	MTX-103	MTX-104	MTX-105		W"	L"	Choker	Vertical	Vertical Basket
1/4"	11210603	11212903	11213103	1-6	2	4	.48	.65	1.3
3/8"	11210605	11212905	11213105	2	3	6	1.1	1.4	2.8
1/2"	11210607	11212907	11213107	2-6	4	8	1.9	2.5	5.1
5/8"	11210609	11212909	11213109	3	5	10	2.9	3.9	7.8
3/4"	11210610	11212910	11213110	3-6	6	12	4.1	5.6	11.2
7/8"	11210611	11212911	11213111	4	7	14	5.6	7.6	15.2
1"	11210612	11212912	11213112	4-6	8	16	7.2	9.8	19.6
1-1/8"	11210613	11212913	11213113	5	9	18	9.1	12	24
1-1/4"	11210614	11212914	11213114	5-6	10	20	11	15	30
1-3/8"	11210615	11212915	11213115	6	11	22	13	18	36
1-1/2"	11210616	11212916	11213116	7	12	24	16	21	42
1-3/4"	11210618	11212918	11213118	8	14	28	21	28	56
2"	11210620	11212920		9	16	32	28	37	74
2-1/4"	11210622	11212922		10	18	36	35	44	88
2-1/2"	11210624	11212924		11-6	20	40	42	54	108
2-3/4"	11210625			12	22	44	51	65	130
3"	11210627			13	24	48	60	77	154
3-1/2"	11210631			16-6	32	64	79	102	204
3-3/4"	11210632			18	36	72	90	115	230
4"	11210633			20	40	80	101	130	260
4-1/2"	11210634			24	50	100	124	160	320

Note:

- Hook supplied standard without latch. Specify if hook requires latch
- Specify wire rope construction, grade, and finish if other than standard



MTX-180
8-Part braided sling with slip-thru thimble on top, with sliding choker hook and casing thimble on bottom

MTX-181
Single leg, 8-part braided sling with slip-thru thimble on top and casing thimble on bottom

Features:

- Extremely flexible and durable
- Heavy gauge stainless steel tag in accordance with ASME B30.9 and API RP2D
- Repairable if hardware passes inspection and proof testing
- 7x19 galvanized cable standard on 1/8" through 3/8"
- 6x37 class EIP IWRC bright standard on 7/16" and above
- Proof testing available upon request
- Design factor 5 to 1

Optional sliding choker hook with latch available in 1/8", 3/16", and 1/4" upon request

WARNING

See wire rope sling warnings page for warnings and inspection criteria

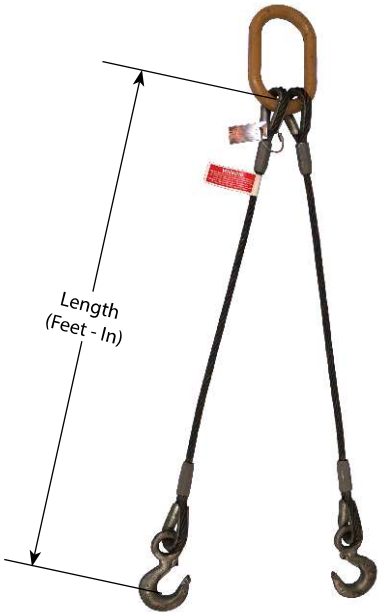
How to order:

- Specify part number and length in feet when ordering

8-parts Wire Rope Components Dia.	Part Number		Approx. Body Diameter	Rated Capacities in Short Tons		
	MTX-180	MTX-181		Vertical	Choker	Vertical Basket
1/8"	18075201	18070801	5/8"	1.1	1.0	2.2
3/16"	18075202	18070802	3/4"	2.4	2.1	4.7
1/4"	18075203	18070803	1-1/8"	3.9	3.4	7.8
5/16"	18075204	18070804	1-3/8"	5.5	4.8	11.0
3/8"	18075205	18070805	1-3/4"	8.1	7.1	16.1
7/16"	18075206	18070806	2"	11.4	10.0	22.8
1/2"	18075207	18070807	2-1/4"	14.9	13.0	29.8

Note:

- Specify wire rope construction, grade, and finish if other than standard



MTX-200
Two leg bridle sling with alloy master link and thimbles on top, with thimbles and eye hooks on bottom

MTX-201
Two leg bridle sling with alloy master link and thimbles on top, with thimbles only on bottom

Features:

- Flemished eye splice, not a Texas tucked or turn back eye splice
- Heavy gauge stainless steel tag in accordance with ASME B30.9 and API RP2D
- Quality controlled swaging process with paint verification
- 6x19 class IWRC EIP bright wire rope supplied standard on 1/4" – 1-1/8"
- 6x37 class IWRC EIP bright wire rope supplied standard on 1-1/4" and larger
- Proof testing available upon request
- Design factor 5 to 1

How to order:

- Specify part number and length in feet when ordering

WARNING
See wire rope sling warnings page for warnings and inspection criteria

Wire Rope Dia.	Part Number		Min. Length Ft - In	Capacities in Short Tons			Standard Hardware	
	MTX-200	MTX-201		Capacities from the Horizontal				
				60°	45°	30°	Alloy Master Link	Eye Hooks
1/4"	21212903	21210603	1-3	1.1	.92	.65	1/2"	3/4 ton -S-320N-C
3/8"	21212905	21210605	1-8	2.5	2.0	1.4	3/4"	1.5 ton S-320N-C
1/2"	21212907	21210607	2-0	4.4	3.6	2.5	1"	3 ton S-320N-C
5/8"	21212909	21210609	2-4	6.8	5.5	3.9	1-1/4"	5 ton S-320N-C
3/4"	21212910	21210610	2-9	9.7	7.9	5.6	1-1/4"	7 ton S-320N-A
7/8"	21212911	21210611	3-3	13	11	7.6	1-1/4"	7.5 ton S-320N-C
1"	21212912	21210612	3-6	17	14	9.8	1-1/2"	10 ton S-320N-C
1-1/8"	21212913	21210613	4-0	21	17	12	1-3/4"	15 ton S-320N-A
1-1/4"	21212914	21210614	4-6	26	21	15	1-3/4"	15 ton S-320N-A
1-3/8"	21212915	21210615	5-0	31	25	18	2"	20 ton S-320-C
1-1/2"	21212916	21210616	5-6	37	30	21	2"	22 ton S-320N-A
1-3/4"	21212918	21210618	6-6	49	40	28	2-1/2"	30 ton S-320-A
2"	21212920	21210620	8-0	63	52	37	2-3/4"	37 ton S-320-A

Note:

- Hooks supplied standard without latches. Specify if hooks require latches
- Specify wire rope construction, grade, and finish if other than standard
- Specify master link and hooks size if other than standard

MTX-300
Three leg bridle with alloy master link and thimbles on top, with thimbles and eye hooks on bottom

MTX-301
Three leg bridle with alloy master link and thimbles on top, with thimbles only on bottom

Features:

- Flemished eye splice, not a Texas tucked or turn back eye splice
- Heavy gauge stainless steel tag in accordance with ASME B30.9 and API RP2D
- Quality controlled swaging process with paint verification
- 6x19 class IWRC EIP bright wire rope supplied standard on 1/4" – 1-1/8"
- 6x37 class IWRC EIP bright wire rope supplied standard on 1-1/4" and larger
- Proof testing available upon request
- Design factor 5 to 1

How to order:

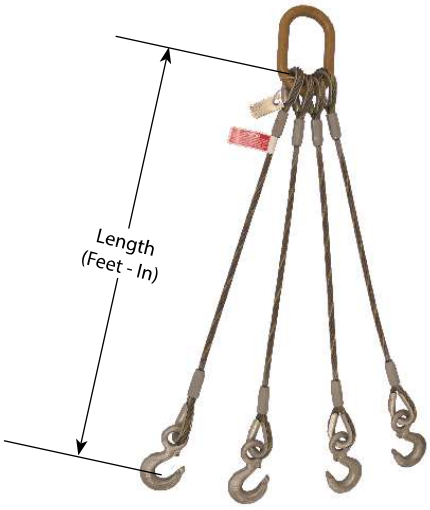
- Specify part number and length in feet when ordering

⚠ WARNING
See wire rope sling warnings page for warnings and inspection criteria

Wire Rope Dia.	Part Numbers		Min. Length Ft - In	Capacities in Short Tons			Standard Hardware	
	MTX-300	MTX-301		Capacities from the Horizontal				
				60°	45°	30°	Alloy Master Link	Eye Hooks
1/4"	31212903	31210603	1-3	1.7	1.4	.97	5/8"	3/4 ton -S-320N-C
3/8"	31212905	31210605	1-8	3.7	3.0	2.2	7/8"	1.5 ton S-320N-C
1/2"	31212907	31210607	2-0	6.6	5.4	3.8	1-1/4"	3 ton S-320N-C
5/8"	31212909	31210609	2-4	10	8.3	5.9	1-1/4"	5 ton S-320N-C
3/4"	31212910	31210610	2-9	15	12	8.4	1-1/2"	7 ton S-320N-A
7/8"	31212911	31210611	3-3	20	16	11	1-1/2"	7.5 ton S-320N-C
1"	31212912	31210612	3-6	26	21	15	1-3/4"	10 ton S-320N-C
1-1/8"	31212913	31210613	4-0	31	26	18	2"	15 ton S-320N-A
1-1/4"	31212914	31210614	4-6	38	31	22	2"	15 ton S-320N-A
1-3/8"	31212915	31210615	5-0	46	38	27	2-1/4"	20 ton S-320-C
1-1/2"	31212916	31210616	5-6	55	45	32	2-1/2"	22 ton S-320N-A
1-3/4"	31212918	31210618	6-6	74	60	42	-	30 ton S-320-A
2"	31212920	31210620	8-0	95	78	55	-	37 ton S-320-A

Note:

- Hooks supplied standard without latches. Specify if hooks require latches
- Specify master link size if specific dimensions are required
- Specify wire rope construction, grade, and finish if other than standard
- Specify master link and hook size if other than standard
- Rated capacity based on all three legs carrying the load equally



MTX-400
Four leg bridle slings with alloy master link and thimbles on top, with thimbles and eye hooks on bottom

MTX-401
Four leg bridle slings with alloy master link and thimbles on top, with thimbles only on bottom

Features:

- Flemished eye splice, not a Texas tucked or turn back eye splice
- Heavy gauge stainless steel tag in accordance with ASME B30.9 and API RP2D
- Quality controlled swaging process with paint verification
- 6x19 class IWRC EIP bright wire rope supplied standard on 1/4" – 1-1/8"
- 6x37 class IWRC EIP bright wire rope supplied standard on 1-1/4" and larger
- Proof testing available upon request
- Design factor 5 to 1

WARNING
See wire rope sling warnings page for warnings and inspection criteria

How to order:

- Specify part number and length in feet when ordering

Wire Rope Dia.	Part Number		Min. Length Ft - In	Capacities in Short Tons			Standard Hardware	
				Capacities from the Horizontal				
	MTX-400	MTX-401		60°	45°	30°	Alloy Master Link	Eye Hooks
1/4"	41212903	41210603	1-3	2.2	1.8	1.3	3/4"	3/4 ton -S-320N-C
3/8"	41212905	41210605	1-8	5.0	4.1	2.9	1"	1.5 ton S-320N-C
1/2"	41212907	41210607	2-0	8.8	7.1	5.1	1-1/4"	3 ton S-320N-C
5/8"	41212909	41210609	2-4	14	11	7.8	1-1/4"	5 ton S-320N-C
3/4"	41212910	41210610	2-9	19	16	11	1-1/2"	7 ton S-320N-A
7/8"	41212911	41210611	3-3	26	21	15	1-3/4"	7.5 ton S-320N-C
1"	41212912	41210612	3-6	34	28	20	2"	10 ton S-320N-C
1-1/8"	41212913	41210613	4-0	42	34	24	2-1/4"	15 ton S-320N-A
1-1/4"	41212914	41210614	4-6	51	42	30	2" **	15 ton S-320N-A
1-3/8"	41212915	41210615	5-0	62	50	36	2-1/2" **	20 ton S-320-C
1-1/2"	41212916	41210616	5-6	73	60	42	2-3/4" **	22 ton S-320N-A
1-3/4"	41212918	41210618	6-6	98	80	57	2-3/4" **	30 ton S-320-A
2"	41212920	41210620	8-0	127	104	73	4" **	37 ton S-320-A

Note:

- ** Alloy, sub-assembly used
- Hooks supplied standard without latches. Specify if hooks require latches
- Specify master link size if specific dimensions are required
- Specify wire rope construction, grade, and finish if other than standard
- Specify master link and hook size if other than standard
- Notify MTX at time of purchase if used on a personnel lifting basket
- Rated capacity based on all four legs carrying the load equally

MTX-203
Two leg bridle with alloy master link and thimbles on top, with thimbles and sorting hooks on bottom

MTX-303
Three leg bridle with alloy master link and thimbles on top, with thimbles and sorting hooks on bottom

MTX-403
Four leg bridle with alloy master link and thimbles on top, with thimbles and sorting hooks on bottom

Features:

- Flemished eye splice, not a Texas tucked or turn back eye splice
- Heavy gauge stainless steel tag in accordance with ASME B30.9 and API RP2D
- Quality controlled swaging process with paint verification
- 6x19 class IWRC EIP bright wire rope supplied standard
- Proof testing available upon request
- Design factor 5 to 1

WARNING
See wire rope sling warnings page for warnings and inspection criteria

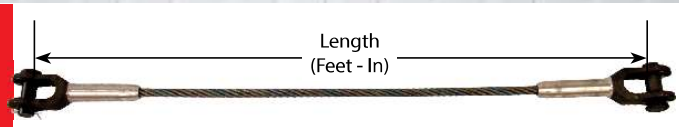
How to order:

- Specify part number and length in feet when ordering

Wire Rope Dia.	Part Number			Min. Length Ft - In	Capacities in Short Tons			Standard Hardware
	MTX-203	MTX-303	MTX-403		Capacities from the Horizontal			
					MTX-203	MTX-303	MTX-403	Sorting Hooks
					60°	60°	60°	2 ton A-378
1/2"	21213307	31213307	41213307	2-0	3.4	5.1	6.9	2 ton A-378
5/8"	21213309	31213309	41213309	2-4	3.4	5.1	6.9	2 ton A-378

Note:

- Specify wire rope construction, grade, and finish if other than standard
- Rated capacity based on all legs carrying the load equally



MTX-500
Single leg socket line with open swage socket each end, pins parallel

MTX-501
Single leg socket line with open swage socket each end, pins at right angles

MTX-502
Single leg socket line with open swage socket one end and closed swage socket other end, pins parallel

MTX-503
Single leg socket line with open swage socket one end and closed swage socket other end, pins at right angles

MTX-504
Socket line with closed swage socket each end, pins parallel

MTX-505
Socket line with closed swage socket each end, pins at right angles

Features:

- Heavy gauge stainless steel tag in accordance with ASME B30.9 and API RP2D
- Proof tested to 2X Rated Capacity
- 6x19 class IWRC EIP bright wire rope supplied standard
- 100% termination efficiency
- Design factor 5 to 1

⚠ WARNING

See wire rope sling warnings page for warnings and inspection criteria

How to order:

- Specify part number and length in feet when ordering

Dia. of Rope	MTX-500	MTX-501	MTX-502	MTX-503	MTX-504	MTX-505	Min. Sling Lengthft.-in.	EIPS Rated Capacity in Short Tons	EEIP Rated Capacity in Short Tons
3/8"	11151505	11202005	11151405	11201905	11141405	11191905	1-0	1.5	1.7
1/2"	11151507	11202007	11151407	11201907	11141407	11191907	1-8	2.7	2.9
5/8"	11151509	11202009	11151409	11201909	11141409	11191909	2-0	4.1	4.5
3/4"	11151510	11202010	11151410	11201910	11141410	11191910	2-5	5.9	6.5
7/8"	11151511	11202011	11151411	11201911	11141411	11191911	2-10	8.0	8.8
1"	11151512	11202012	11151412	11201912	11141412	11191912	3-2	10	11.4
1-1/8"	11151513	11202013	11151413	11201913	11141413	11191913	3-7	13	14.3
1-1/4"	11151514	11202014	11151414	11201914	11141414	11191914	4-0	16	17.6
1-3/8"	11151515	11202015	11151415	11201915	11141415	11191915	4-5	19	20.2
1-1/2"	11151516	11202016	11151416	11201916	11141416	11191916	4-9	23	25
1-3/4"	11151518	11202018	11151418	11201918	11141418	11191918	5-5	31	33.8
2"	11151520	11202020	11151420	11201920	11141420	11191920	6-4	40	43.4

Note:

- Specify wire rope construction, grade, and finish if other than standard

MTX-600
Socket line with open spelter socket each end, pins parallel

MTX-601
Socket line with open spelter socket each end, pins at right angles

MTX-602
Socket line with open spelter socket one end and closed spelter socket other end, pins parallel

MTX-603
Socket line with open spelter socket one end and closed spelter socket other end, pins at right angles

MTX-604
Socket line with closed spelter socket each end, pins parallel

MTX-605
Socket line with closed spelter socket each end, pins at right angles

MTX-606
Socket line with mooring spelter socket each end, bails parallel

MTX-607
Socket line with mooring spelter socket each end, bails at right angles

Features:

- Heavy gauge stainless steel tag in accordance with ASME B30.9 and API RP2D
- Proof tested to 2X Rated Capacity
- Spelter sockets attached with WIRELOCK®
- 6x19 Class IWRC EIP bright wire rope supplied standard up to 2"
- 6x36 Class IWRC EIP bright wire rope supplied standard on 2-1/2" and larger
- 100% termination efficiency
- Design factor 5 to 1

⚠ WARNING
See wire rope sling warnings page for warnings and inspection criteria

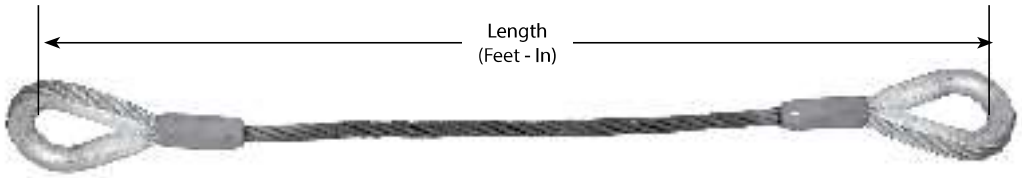
How to order:

- Specify part number and length in feet when ordering

Dia. of Rope	MTX-600	MTX-601	MTX-602	MTX-603	MTX-604	MTX-605	MTX-606	MTX-607	Min. Sling Length ft.-in.	EIPS Rated Capacity in Short Tons	EEIP Rated Capacity in Short Tons
3/8"	11131305	11181805	11131205	11181705	11121205	11171705	-	-	1-0	1.5	1.7
1/2"	11131307	11181807	11131207	11181707	11121207	11171707	-	-	1-3	2.7	2.9
5/8"	11131309	11181809	11131209	11181709	11121209	11171709	-	-	1-6	4.1	4.5
3/4"	11131310	11181810	11131210	11181710	11121210	11171710	-	-	1-9	5.9	6.5
7/8"	11131311	11181811	11131211	11181711	11121211	11171711	-	-	2-0	8.0	8.8
1"	11131312	11181812	11131212	11181712	11121212	11171712	-	-	2-6	10	11.4
1-1/8"	11131313	11181813	11131213	11181713	11121213	11171713	-	-	2-9	13	14.3
1-1/4"	11131314	11181814	11131214	11181714	11121214	11171714	-	-	3-0	16	17.6
1-3/8"	11131315	11181815	11131215	11181715	11121215	11171715	-	-	3-0	19	20.2
1-1/2"	11131316	11181816	11131216	11181716	11121216	11171716	-	-	3-3	23	25
1-3/4"	11131318	11181818	11131218	11181718	11121218	11171718	-	-	4-3	31	33.8
2"	11131320	11181820	11131220	11181720	11121220	11171720	11111120	11161620	4-9	40	43.4
2-1/4"	11131322	11181822	11131222	11181722	11121222	11171722	11111122	11161622	5-0	49.4	56.4
2-1/2"	11131324	11181824	11131224	11181724	11121224	11171724	11111124	11161624	5-9	60	66
2-3/4"	11131325	11181825	11131225	11181725	11121225	11171725	11111125	11161625	6-2	72	79
3"	11131327	11181827	11131227	11181727	11121227	11171727	11111127	11161627	6-6	85	94
3-1/2"	11131331	11181831	11131231	11181731	11121231	11171731	11111131	11161631	7-6	113	124

Note:

- Specify wire rope construction, grade, and finish if other than standard



MTX-608
Single leg sling with hawser thimbles each end

Features:

- Flemished eye splice, not a tucked or returned eye splice
- Heavy gauge stainless steel tag in accordance with ASME B30.9 and API RP2D
- Quality controlled swaging process with paint verification
- 6x19 Class IWRC EIP bright wire rope supplied standard up to 2"
- 6x36 Class IWRC EIP bright wire rope supplied standard on 2-1/2" and larger
- Hot galvanized cast alloy steel Hawser thimble each end
- Proof testing available on request
- Design factor 5 to 1

WARNING

See wire rope sling warnings page for warnings and inspection criteria

How to order:

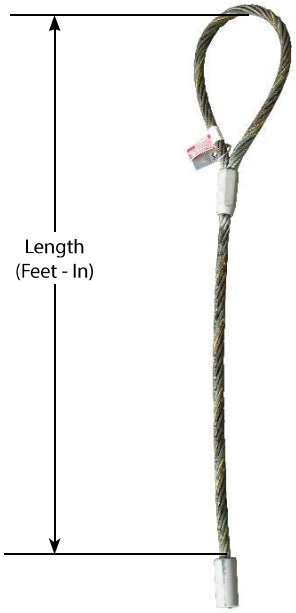
- Specify part number and length in feet when ordering

Dia. of Rope	Part Number	Min. Sling Length ft.-in.	Rated Capacity Vertical (short tons)
5/8"	11101009	3	3.9
3/4"	11101010	3-6	5.6
7/8"	11101011	4	7.6
1"	11101012	4-6	9.8
1-1/8"	11101013	5	12
1-1/4"	11101014	5-6	15
1-3/8"	11101015	6	18
1-1/2"	11101016	7	21
1-3/4"	11101018	8	28
2"	11101020	9	37
2-1/4"	11101022	10	44
2-1/2"	11101024	11	54
2-3/4"	11101025	12	65
3"	11101027	13	77

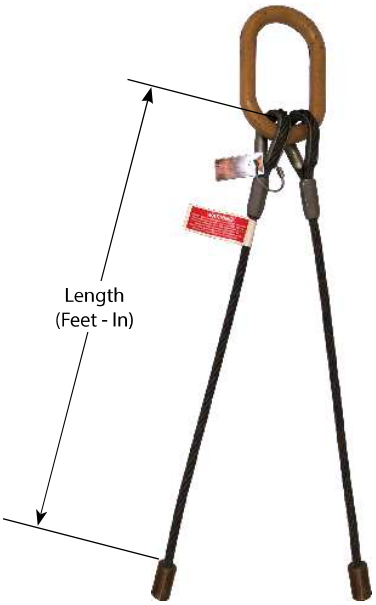
Note:

- Specify wire rope type, finish, and construction if other than standard

TC
Tea cup carrier for handling box culverts



MTX-106
Single leg sling with standard eye topend and standard swage button bottom end



MTX-207
Two leg bridle with alloy master link and thimbles top end and standard swage buttons bottom end

Features:

- Flemished eye splice, not a Texas tucked or turn back eye splice
- Heavy gauge stainless steel tag in accordance with ASME B30.9 and API RP2D
- Quality controlled swaging process with paint verification
- 6x19 class IWRC EIP bright wire rope supplied standard
- Proof testing available upon request
- Design factor 5 to 1

WARNING
See wire rope sling warnings page for warnings and inspection criteria

How to order:

- Specify part number and length in feet when ordering

Dia of Rope	Part Numbers			Min. Sling Length	Loop Dim. Inches		Rated Capacities in Short Tons		After Swage Dimensions (in.)
	Tea Cup	MTX-106	MTX-207		L	W	Single Leg 90°	Two Legs 60°	Maximum After Swage Dimension
5/8"	TC-1	11013909	21213909	3'	5	10	3.9	6.7	1.42
3/4"	TC-2	11013910	21213910	3'-6"	6	12	5.6	9.6	1.55
7/8"	TC-2	11013911	21213911	4'	7	14	7.6	13.1	1.80
1"	TC-3	11013912	21213912	4'-6"	8	16	9.8	16.97	2.05
1-1/8"	TC-3	11013913	21213913	5'	9	18	12	20.7	2.30
1-1/4"	TC-4	11013914	21213914	5-6"	10	20	15	25.9	2.56
1-3/8"	TC-5	11013915	21213915	6'	11	22	18	31.1	2.81
1-1/2"	TC-5	11013916	21213916	7'	12	24	21	36.3	2.81

Note:

- Specify wire rope construction, grade, and finish if other than standard