

1504 MEHLE AVENUE • ARABI, LOUISIANA 70032 • 1.800.445.1123 • PHONE 504.279.5225 • FAX 504.277.7373 • WWW.ARABISLING.COM

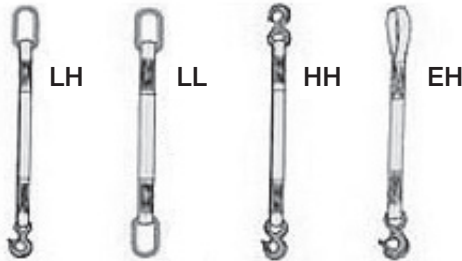
OUR NYLON AND POLYESTER WEB BRIDLE SLINGS FEATURE COMBINATIONS OF LINKS, FABRIC EYES AND HOOKS FOR THE EFFICIENT HANDLING OF LOADS WITH PERMANENT LIFTING POINTS. WEBBING BRIDLES ARE LIGHTWEIGHT AND EASY TO HANDLE WHEN COMPARED TO WIRE AND CHAIN BRIDLE ASSEMBLIES.

ALL FITTINGS ARE ALLOY STEEL AND OTHER TYPES OF ATTACHMENTS ARE AVAILABLE. STANDARD MASTERLINKS ARE WELDED. FORGED (NON-WELDED) ARE AVAILABLE UPON REQUEST. ALL

HOIST HOOKS ARE SUPPLIED WITH LATCHES. BOTTOM FITTINGS ARE PLACED IN THE SAME PLANE AS THE TOP LIFTING FIXTURE, UNLESS OTHERWISE SPECIFIED.

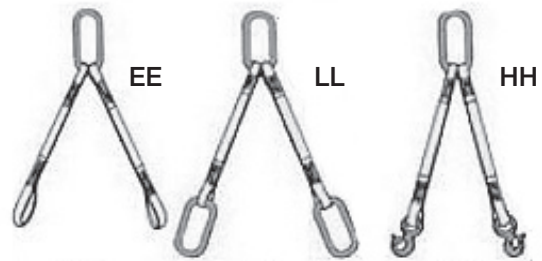
ENDLESS TYPE BRIDLE SLINGS ALLOW FOR THE ROTATION OF THE FITTINGS FOR AN INFINITE NUMBER OF ATTACHMENT AND LOAD CONTACT POINTS. DO NOT PLACE THE LOAD CARRYING SPLICE IN A CONNECTION POINT TO THE LOAD OR IN THE LIFTING MECHANISM.

SINGLE LEG BRIDLES (SLB) - EYE & EYE



Stock No.	Web Width	Sling Type	Web Ply	Work Load Limits (Lbs.)	
				Vertical	Basket
SLB-EE2901	1"	EE	2	3,200	6,400
SLB-EE2902	2"	EE	2	6,000	12,000
SLB-EE2903	3"	EE	2	8,800	17,600

DOUBLE BRIDLES (MLB2) - EYE & EYE



Stock No.	Web Width	Sling Type	Web Ply	Work Load Limits (Lbs.)	
				60°	45°
MLB2-EE1901	1"	EE	1	2,700	2,200
MLB2-EE2901	1"	EE	2	5,400	4,400
MLB2-EE2902	2"	EE	2	11,000	9,000
MLB2-EE2903	3"	EE	2	15,000	12,500

*BOTTOM ATTACHMENT WORK LOAD MUST BE ADDED TO BASE WORK LOAD FOR THE TOTAL SLING WORK LOAD.

- AVAILABLE IN EITHER NYLON OR POLYESTER WEBBING.
- CORDURA WEARPADS STANDARD IN ALL EYES.
- ADDITIONAL CORDURA WEARPADS AVAILABLE ON BODY EITHER:
 - FULL BODY SEWN IN PLACE
 - ADJUSTABLE
- VARIOUS END FITTINGS AVAILABLE:
 - STANDARD EYES
 - EYE HOIST HOOKS
 - OBLONG MASTER LINKS

WARNING: WORKING LOAD LIMITS FOR MULTI-LEG BRIDLE ASSEMBLIES ARE BASED ON THE FOLLOWING CONDITIONS:

1. EVEN LOADWEIGHT DISTRIBUTION ON ALL LEGS.
 2. THE BRIDLE LEGS BEING SAME LENGTH. IF THE LEGS ARE NOT SHARING THE LOAD EQUALLY, THE ASSEMBLY DESIGN FACTOR IS REDUCED.
 3. ALL BRIDLE LEGS USED AT THE SAME HORIZONTAL ANGLE.
- IF THE CONDITIONS OF THE LIFT VARY FROM THOSE ABOVE, THE WORK LOAD LIMIT MUST BE RECALCULATED.

F.O.B. WAREHOUSE

NYLON & POLYESTER WEBBING SLINGS • JACOB & SOLAS LADDERS • MANILA & SYNTHETIC ROPE & SPLICING • CARGO & SAFETY NETS
POLYESTER ROUND SLINGS • DIRT SLINGS • TIEDOWN STRAPS & EQUIPMENT • MARINE & INDUSTRIAL RIGGING EQUIPMENT