

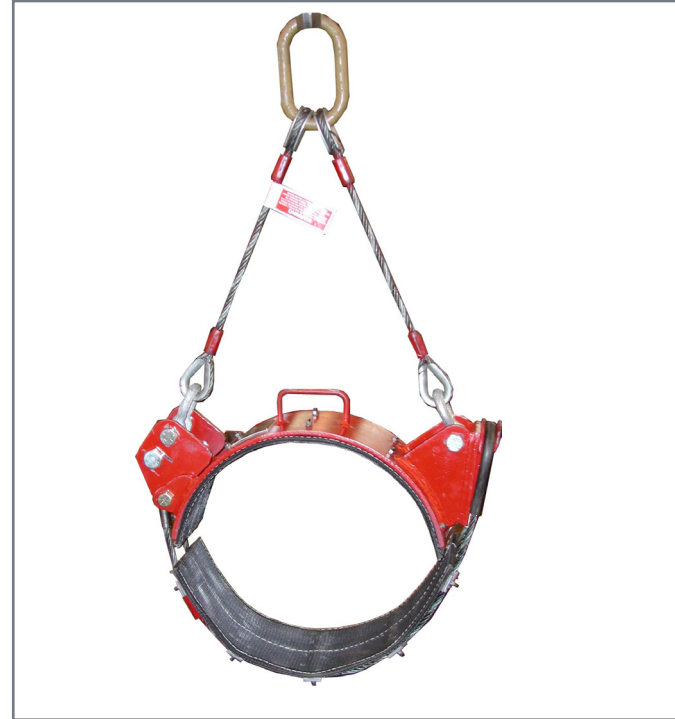


Lifting Lined Steel Choker Belt

Our pipeline slings are used for handling pipe at the job site, lowering pipe into the trench from side boom tractors, and holding pipe that goes in and out of pipe bending machines.

FEATURES

- Aligns pipe exactly without slippage for bending, welding, etc.
- Roll pipe, pull pipe, and secure extreme bends-all without damage
- Fastest tool available for positioning and handling pipe
- Fully adjustable for coating thickness
- Super Heavy Duty Barrier webbing for increased life and gripping efficiency
- Easily repairable in field for longer life
- Used around the world on pipe up to 60"
- Replacement Parts Available



Part No.	Max Pipe Diameter		Belt Width		Approx. Weight		Rated Capacity	
	Inches	mm	Inches	mm	lbs.	kg	lbs.	kg
BLC-110	10	254	8	203	50	23	7,600	3,447
BLC-112	12	305	8	203	93	42	7,600	3,447
BLC-114	14	356	8	203	109	49	7,600	3,447
BLC-116	16	406	8	203	115	52	7,600	3,447
BLC-118	18	457	8	203	120	54	7,600	3,447
BLC-120	20	508	8	203	125	57	7,600	3,447
BLC-124	24	607	8	203	128	60	16,800	7,620
BLC-126	26	660	8	203	137	62	16,800	7,620
BLC-128	28	711	8	203	140	64	16,800	7,620
BLC-130	30	762	8	203	142	65	16,800	7,620
BLC-136	36	914	8	203	160	73	16,800	7,620
BLC-140	40	1016	8	203	190	86	21,400	9,707
BLC-142	42	1067	8	203	200	91	21,400	9,707
BLC-148	48	1219	8	203	210	95	21,400	9,707
BLC-156	56	1422	8	203	225	102	27,200	12,338
BLC-160	60	1524	8	203	235	107	27,200	12,338

5 to 1 design factor standard - 7 to 1 design factors available upon request - Higher capacities available on special request
Designed to meet or exceed: ASME B30.9 Slings, B30.20 Below-the-Hook Lifting Devices - AWS D14.1 Welding Procedures