



ROLLER CRADLES & SLINGS



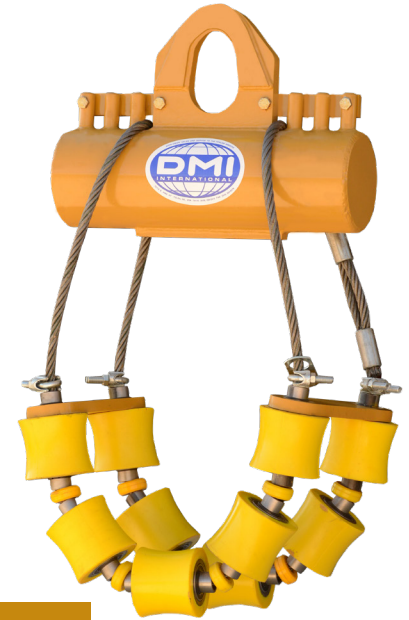
Design Features

- Various cradle assemblies for pipe sizes 6" (152MM) through 60" (1524MM) welded seam hang-up
- Slings for pipe sizes 2" (51MM) through 24" (610 MM)
- Designed load capacity ensures safe handling of heavy wall pipe
- Multiple urethane rollers spaced to support the pipe evenly
- The wire rope assembly meets ANSI B-30-9 sling requirements, OSHA 1910.184 sling requirements and OSHA 1926.251 material handling requirements
- **Replacement urethane cradle rollers available**

CRADLES

SIZE	NUMBER OF ROLLERS PER ROLLER STRAND (2 ROLLER STRANDS)	MAXIMUM RECOMMENDED WORKING LOAD	
		LB	KG
6"-12"	10	15,600	7,076
12"-24"	14	28,662	13,001
24"-36"	12	56,500	25,628
36"-48"	16	69,390	31,475
48"-60"	18	105,380	47,800

Note: Each cradle has 2 cable strands looped over the head iron



CRADLES

SIZE		LENGTH		WIDTH		HEIGHT		WEIGHT	
IN	MM	IN	MM	IN	MM	IN	MM	LB	KG
6"-12"	152-305	42"	1067	22"	559	30"	762	750	340
12"-24"	305-610	42"	1067	36"	914	36"	914	800	363
24"-36"	610-914	56"	1422	60"	1524	36"	914	2892	1312
36"-48"	914-1219	56"	1422	72"	1829	42"	1067	3794	1721
48"-60"	1219-1524	56"	1422	84"	2134	48"	1219	7240	3284

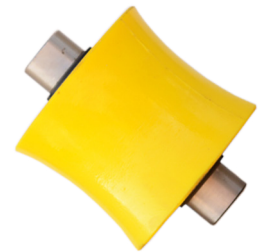
NOTE: Dimensions are with units collapsed for shipping. A safety factor of 5:1 is used to determine working loads. Capacities should be recalculated if local laws or regulations require a different safety factor.

CAUTION: Care must be taken to be sure the recommended working load is not exceeded in use.

Custom sizes available upon request.

SLINGS

SIZE	NUMBER OF ROLLERS PER SLING	MAXIMUM RECOMMENDED WORKING LOAD	
		LB	KG
2"-8"	3	15,600	7,076
8"-12"	5	15,600	7,076
12"-24"	7	15,600	7,076



Disclaimer:

Technical information provided for this equipment regarding performance, specifications, dimension and weights can vary depending on final configuration of the equipment. Please contact DMI International for actual specifications at time of shipment.

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