

LINE PULLING SWIVELS - HIGH LOAD

WARNING

Cancer and Reproductive Harm: www.p65warnings.ca.gov



KEY FEATURES

- ✓ High working load capacities: 36,000 lb and 50,000 lb
- ✓ Helps reduce torsion strain during pulling operations
- ✓ Protects conductors, grips, and pulling equipment
- ✓ Designed for overhead and underground installations
- ✓ 36,000 lb swivel fits within a similar size envelope as standard 16,000 lb models
- ✓ Quality tested and inspected for dependable field performance

Slingco's High Load Line Pulling Swivels are engineered for the growing demands of modern transmission and reconductoring projects where larger conductors, longer pulls, and higher line tensions require greater working load capacity. Designed for transmission and distribution stringing applications, these swivels help release torsion during pulling operations to reduce strain on conductors, grips, and pulling equipment.

Built for demanding pulling conditions, these swivels deliver dependable performance across a wide range of overhead and underground applications, including bundle conductor stringing, long-span pulls, and high-load transmission work. Every swivel is quality tested and inspected to ensure reliable field performance.

Typical Applications

- Reconductoring projects using HTLS and large-diameter conductors
- Bundle conductor stringing with running boards (gators)
- Angle towers and dead-end structures where line deflection increases pulling loads
- Long-span pulls including river crossings, highway crossings, and mountainous terrain

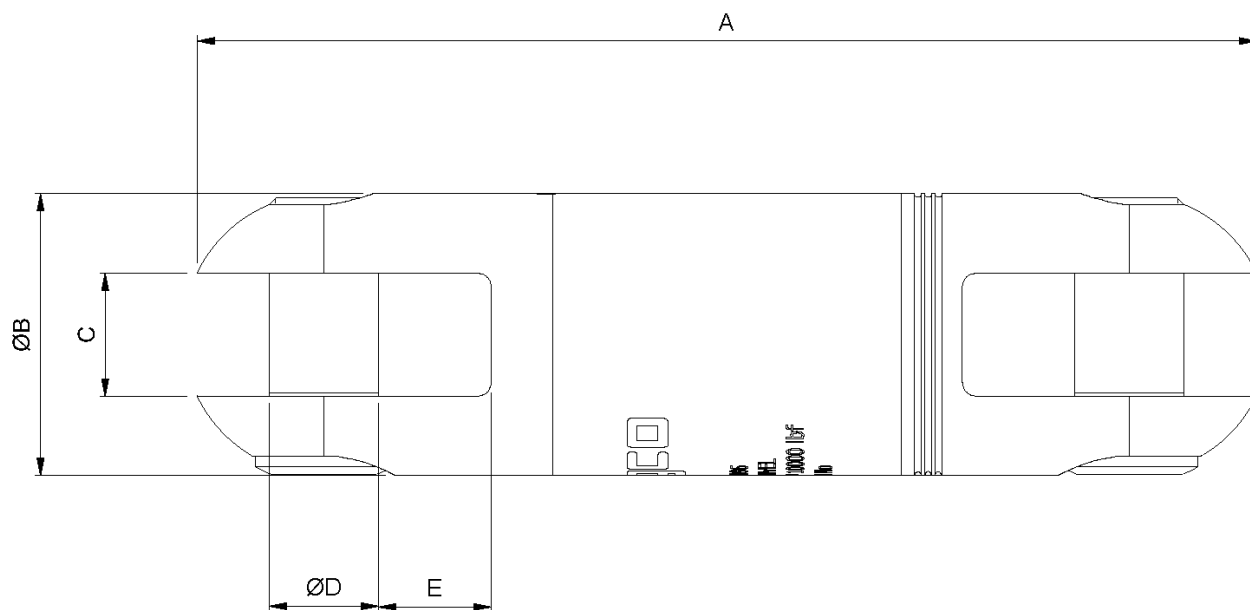


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Slingco part no.	SWL Underground (lb)	SWL Underground (KN)	SWL Overhead (lb)	SWL Overhead (KN)	A (in)	A (mm)	B (in)	B (mm)	C (in)	C (mm)	D (in)	D (mm)	E (in)	E (mm)	Weight (lb)	Weight (kg)
ZSW6124	36,000	160	21,600	96	10.3	262	2.44	62	1	25.4	1.06	27	1.14	29	8.87	4.02
ZSW6125	50,000	222	30,000	133	12.4	315	2.76	70	1	25.4	1.06	27	1.14	29	13.26	6.02

Dimensions

The figures shown are indicative only. Fully dimensioned data-sheets are available on request. Nominal figures/actuals are as per data-sheet with tolerances of +/- 10%. Please contact us if you have any questions.

Range dimension overlaps

If the cable, rope or hose you have lies where ranges overlap, e.g. 1" when sizing is 0.5-1.00 and 1.00-1.5 we recommend that you select your cable grip to achieve break load first. If tensile strengths are equal or both adequate, choose the smaller of the two. Please contact us if you have any questions.

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