

HYDRAULIC CRIMPER

WARNING

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



KEY FEATURES

- ✓ Accepts Slingco, Burndy L and Alcoa 6000 Series dies
- ✓ Steel Carrying Case
- ✓ Includes Ground Stand
- ✓ Lifting eye for hoist work
- ✓ For Crimping ACSR and ACAR transmission and distribution cables

Slingco's Hydraulic Crimping Tools are designed to crimp sleeves and lugs on ACSR and ACAR transmission & distribution cables using dies that meet the standards of the utility industry. Our crimping tools are ideal for use in constructing substations and transmission lines.

The Single-Acting Crimping Tool uses hydraulic pressure to advance the ram into position, and an internal spring to return the ram to the original position. The Double-Acting Crimping Tool advances and returns the ram using hydraulic pressure alone, eliminating the possibility of the ram sticking or becoming jammed.

Our Hydraulic Crimping Tools come in a steel carrying case, and are lightweight and portable. Our crimping tools accept Slingco S60 Dies, or any shell-type dies used with Alcoa or Burndy 60-ton or 100-ton crimping tools.

Slingco Part No.	Tool Type	Crimp Force (Tons)	Operating Pressure	Tool Weight (lb)	Oil Required (cc)
TCR7003	Single Action	60	10,000 psi (700 bar)	47	308
TCR7018	Double Action	60	10,000 psi (700 bar)	51	314
TCR08490	Single Action	100	10,000 psi (700 bar)	78	422

Slingco Part No.	Slingco Ref.	Alcoa Equiv.
TCR7067	S60-10SH	6010SH
TCR7068	S60-12SH	6012SH
TCR7069	S60-14SH	6014SH
TCR7070	S60-16SH	6016SH
TCR7071	S60-18SH	6018SH
TCR7072	S60-20SH	6020SH
TCR7073	S60-74SH	6074SH
TCR7074	S60-75SH	6075SH
TCR7075	S60-76SH	6076SH
TCR7076	S60-20AH	6020AH



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Slingco Part No.	Slingco Ref.	Alcoa Equiv.
TCR7077	S60-24AH	6024AH
TCR7078	S60-27AH	6027AH
TCR7079	S60-30AH	6030AH
TCR7080	S60-34AH	6034AH
TCR7081	S60-36AH	6036AH
TCR7082	S60-38AH	6038AH
TCR7083	S60-40AH	6040AH
TCR7084	S60-74AH	6074AH
TCR7085	S60-75AH	6075AH
TCR7086	S60-76AH	6076AH
TCR7087	S60-07CD	6007CD
TCR7088	S60-08CD	6008CD
TCR7089	S60-09CD	6009CD
TCR7090	S60-10CD	6010CD
TCR7091	S60-11CD	6011CD
TCR7092	S60-12CD	6012CD
TCR7093	S60-13CD	6013CD
TCR7094	S60-14CD	6014CD
TCR7095	S60-15CD	6015CD
TCR7096	S60-16CD	6016CD
TCR7097	S60-17CD	6017CD

Slingco Part No.	Slingco Ref.	Alcoa Equivalent
TCR08544	S100-10SH	10010SH
TCR08545	S100-12SH	10012SH
TCR08546	S100-14SH	10014SH
TCR08547	S100-16SH	10016SH
TCR08548	S100-18SH	10018SH
TCR08549	S100-20SH	10020SH
TCR08550	S100-74SH	10074SH
TCR08551	S100-75SH	10075SH
TCR08552	S100-20AH	10020AH
TCR08553	S100-24AH	10024AH
TCR08554	S100-27AH	10027AH
TCR08555	S100-30AH	10030AH
TCR08556	S100-34AH	10034AH
TCR08557	S100-36AH	10036AH
TCR08558	S100-38AH	10038AH
TCR08559	S100-40AH	10040AH
TCR08560	S100-74AH	10074AH
TCR08561	S100-75AH	10075AH
TCR08562	S100-76AH	10076AH
TCR08563	S100-42AH	10042AH
TCR08564	S100-44AH	10044AH
TCR08565	S100-46AH	10046AH
TCR08566	S100-48AH	10048AH
TCR08567	S100-07CD	10007CD
TCR08568	S100-08CD	10008CD



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Slingco America Inc, 3100 Jonquil Drive SE, Smyrna, Georgia, 30080, USA t: 888 685 9478

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Slingco Part No.	Slingco Ref.	Alcoa Equivalent
TCR08569	S100-09CD	10009CD
TCR08570	S100-10CD	10010CD
TCR08571	S100-11CD	10011CD
TCR08572	S100-12CD	10012CD
TCR08573	S100-13CD	10013CD
TCR08574	S100-14CD	10014CD
TCR08575	S100-15CD	10015CD
TCR08576	S100-16CD	10016CD
TCR08577	S100-17CD	10017CD
TCR08578	S100-18CD	10018CD
TCR08579	S100-19CD	10019CD
TCR08580	S100-20CD	10020CD

Slingco Part No.	Description	For Crimper No.
TCR09048	Seal Kit	TCR7003 60 Ton Single Action
TCR09937	Detent Kit	TCR7003 60 Ton Single Action
TCR10356	Seal Kit	TCR7018 60 Ton Double Action
TCR09937	Detent Kit	TCR7018 60 Ton Double Action
TCR09918	Seal Kit	TCR08490 100 Ton
TCR09926	Detent Kit	TCR08490 100 Ton

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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