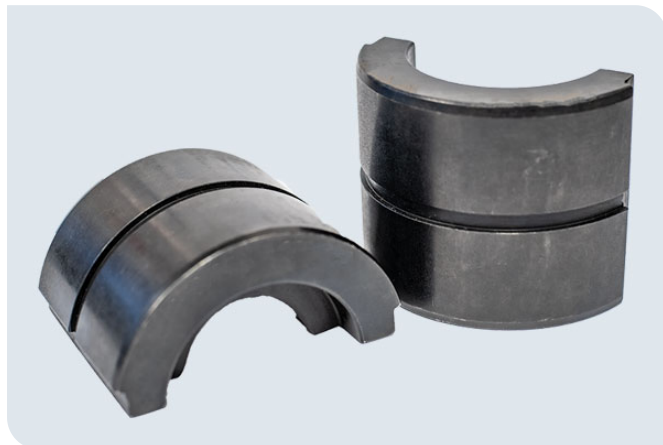


100 TON DIE SETS FOR HYDRAULIC CRIMPING TOOLS

WARNING

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



KEY FEATURES

- ✓ Fit common 100 ton crimping tools on the market
- ✓ Standard profiles and sizes

Die sets for 100 ton hydraulic crimpers. Works with 100 ton presses which accept shell type dies including the Slingco TCR08490. Available in many sizes for different Circumferential or Hexagonal profiles (CD, AH, SH).

Slingco Part No.	Slingco Die Reference	Profile Reference
TCR08544	S100-10SH	10SH
TCR08545	S100-12SH	12SH
TCR08546	S100-14SH	14SH
TCR08547	S100-16SH	16SH
TCR08548	S100-18SH	18SH
TCR08549	S100-20SH	20SH
TCR08550	S100-74SH	74SH
TCR08551	S100-75SH	75SH
TCR08552	S100-20AH	20AH
TCR08553	S100-24AH	24AH
TCR08554	S100-27AH	27AH
TCR08555	S100-30AH	30AH
TCR08556	S100-34AH	34AH
TCR08557	S100-36AH	36AH
TCR08558	S100-38AH	38AH
TCR08559	S100-40AH	40AH
TCR08560	S100-74AH	74AH
TCR08561	S100-75AH	75AH
TCR08562	S100-76AH	76AH
TCR08563	S100-42AH	42AH
TCR08564	S100-44AH	44AH
TCR08565	S100-46AH	46AH
TCR08566	S100-48AH	48AH



GET IN TOUCH

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 sales@slingco.com

Slingco Ltd, Gateway Business Park, New Hall Hey Road, Rawtenstall, BB4 6JG t: 01706 855558
Slingco America Inc, 3100 Jonquil Drive SE, Smyrna, Georgia, 30080, USA t: 888 685 9478

100 TON DIE SETS FOR HYDRAULIC CRIMPING TOOLS

Slingco Part No.	Slingco Die Reference	Profile Reference
TCR08567	S100-07CD	07CD
TCR08568	S100-08CD	08CD
TCR08569	S100-09CD	09CD
TCR08570	S100-10CD	10CD
TCR08571	S100-11CD	11CD
TCR08572	S100-12CD	12CD
TCR08573	S100-13CD	13CD
TCR08574	S100-14CD	14CD
TCR08575	S100-15CD	15CD
TCR08576	S100-16CD	16CD
TCR08577	S100-17CD	17CD
TCR08578	S100-18CD	18CD
TCR08579	S100-19CD	19CD
TCR08580	S100-20CD	20CD

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.

This information is for marketing purposes only. The details contained herein is presented as general information and no representation or warranty is expressly or impliedly given as to its accuracy, completeness or correctness. It does not constitute part of a legal offer or contract. For technical specifications, please contact Slingco Limited.



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