Accessories



EASY SET™ PATENTED QUICK CHANGE TOOL

The innovative, Easy Set™ Patented Quick Change Tool provides a quicker, easier and safer way to change out crimp dies. Traditional quick change tools must be manually centered and carefully held in place during the die changing process. Even a slight misalignment could cause the dies to be slightly out of place, potentially causing costly damage to the dies or the machine itself. However, the Easy Set™ Quick Change Tool's patented centering guides hold the tool in the correct position throughout the die changing process with minimal user effort, eliminating the risk of user error.



Master dies are guided through built-in channels on the tool on mid-sized crimpers.



Tool held in place by built-in locking posts inserted into the crimper on smaller and larger sized crimpers.

CLEANING AND LUBRICATION KIT

Available for the KC1-H130, KC3-H130, KC1-H135, KC3-H135, KC3-H144 & KC3-H170.

Proper crimper maintenance will extend the life of your machine. This involves routinely changing out the used oil, as well as cleaning and lubricating beneath the master dies. This process can be quite messy and time consuming, however the Cleaning and Lubrication Kit includes all the tools necessary for a quick and easy process that can be completed in under 30 minutes.

- A. Master Die Extending Tool Holds the master dies in a position slightly pulled away from the cylinder, allowing access to the area beneath for cleaning and lubricating.
- B. Spray Gun and Solvent Allows for easy spray cleaning beneath the master dies.
- **C. Lubrication Gun** Allows for easy lubricating beneath the master dies.
- **D. Oil Drain Hose** Connects to an opening on the bottom of the hydraulic cylinder, providing a drain line for used oil.
- E. Lifting Wedges Props the machine up from behind, draining the used oil through the front of the machine through the drain hose.

Part Number	Works with Crimpers
CALKIT-H130	KC1-H130 & KC3-H130
CALKIT-H135	KC1-H135 & KC3-H135
CALKIT-H144/170	KC3-H144 & KC3-H170







Quick Change Tools (QCT)



Die Change Tool

Part Number	Works with Crimpers
KCDCT-H39	KC1-H47E, KC1-H47PM & KC1-H47PI



Quick Change Tool

Part Number	Works with Crimpers	
KCQCT-H69	KC1-H83, KC3-H88 & KC4-V59	
KCQCT-H119	KC1-H130, KC3-H130, KC1-H135, KC3-H135, KC3-H170, KC3-H144, KC4-V150, KC4-V159, KC4-V160, KC4-V250, KC4-V300 & KC4-V450	





Part Number	Works with Crimpers
KCPQCT-H69	KC1-H83 & KC3-H88



Part Number	Works with Crimpers
KCPQCT-H130	KC1-H130, KC3-H130
KCPQCT-H135	KC1-H135, KC3-H135 & KC3-H144
KCPQCT-H170	KC3-H170



Part Number	Works with Crimpers
KCPQCT-V59	KC4-V59
KCPQCT-V159	KC4-V150, KC4-V159
KCPQCT-V160	KC4-V160
KCPQCT-V250	KC4-V250

Foot Pedals



Electric Foot Pedal

Part Number	Works with Crimpers
PEDAL-KC1	All KC1 Series models*

^{*}Standard Volume Crimpers only



Electric Foot Pedal

Part Number	Works with Crimpers
PEDAL-ES	All KC3 & KC4 Series models

Accessories



Die Racks



Die Rack

Part Number	Works with Crimpers
DIERACK-H69	KC1-H83 KC3-H88 KC4-V59



Die Rack

Part Number	Works with Crimpers
DIERACK-H119	KC1-H130 KC3-H130 KC1-H135 KC3-H135 KC3-H144 KC3-H170



Die Cart

Part Number	Works with Crimpers*
DIECART-V119	KC4-V150 KC4-V159 KC4-V160 KC4-V250 KC4-V300 KC4-V450



Die Rack

Part Number	Works with Crimpers
DIERACK-J67	KC2-J67

Die Bases



Die Base (12 PC.)

Part Number	Works with Crimpers
DIEBASE-H69	KC1-H83 & KC3-H88



Die Base (18 PC.)

Part Number	Works with Crimpers	
DIEBASE-H130	KC1-H130	
DIEBASE-H119	KC3-H130, KC1-H135, KC3-H135, KC3-H144 & KC3-H170	



Die Base

	Works with Crimpers
DIEBASE-J67	KC2-J67

Standard Bases



Base

Part Number	Works with Crimpers
KC1-H47E-BASE	KC1-H47E



Base

Part Number	Works with Crimpers	
BASE-H69	KC1-H83 & KC3-H88	
BASE-H130	KC1-H130	
BASE-H119	KC3-H130, KC1-H135, KC3-H135, KC3-H144 & KC3-H170	

^{*} Note: The DIECART-V119 will also work with H Series standard volume crimpers using H119 series dies.



Marking Dies

Imprint your own custom message on the ferrule during the crimping process.

Create a standard branding message, or purchase your own set of letters, numbers, symbol and spacer blocks which can be arranged and rearranged in any manner to create various messages, or date codes for hose traceability.

Available for all Standard Volume and High Volume Crimpers.

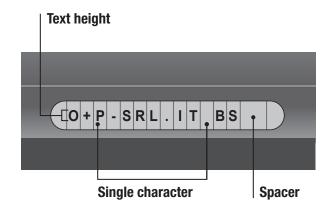




Imprint your own custom message on ferrule during the crimping process. Letter blocks can be rearranged for customization.

Available Sizes

Die Size (mm)	Text Height (mm)
12 & 14	1.5
16, 19, 22, 25 & 29	2
34, 38, 42, 46, 50, 54, 58, 63, 69 & 73	3
103, 106, 111, 116, 121, 126 & 131	4



Special Dies



Interlock Dies
Longer length for interlock ferrules



Custom Sizes and ShapesCustom on request



Stepped Dies with Profile Custom on request

Thread Checkers



Thread Gauge Set PN# KCIDP-BSPJICMET

- BSP & JIC Metric
- Easily identify 26 common sizes
- Display stand



Thread Gauge Set PN# KCIDP-ORFSDIN

- ORFS & DIN
- Easily identify 28 common sizes
- Display stand



Thread ID Kit PN# KC-IDKIT

- Includes caliper, ruler, thread gauges and case
- Requires LR44H battery (not included)