





Pre-Assembly Equipment for Heyco Assembly-Friendly Lockit Series Strain Reliefs:

**RDD Lockits** – for "Double D" and Round Mounting Holes. **ST Lockits** – for Rectangular Mounting Holes.

Pre-Assemble Lockits onto cable for faster final assembly!



Click on our Strain Relief Bushings Section and then the video "Evolution of the Heyco Strain Relief Bushing" in the upper left square.



## A Headlock™ for RDD and ST Lockits

Assembly head for RDD and ST Lockit Strain Reliefs. Simply place a Lockit Strain Relief into the "U" opening of the assembly head. Then place the cable into the bushing body and close the head to secure the Lockit™ Strain Relief permanently onto the wire. This completed sub-assembly can then be installed with fingertip pressure into the application's mounting hole—at a later time, in a different place, for lower installed cost!



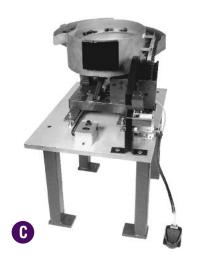
## **B** FootLock™

Assembly machine for RDD and ST Lockit Strain Reliefs. This foot-pedal activated assembly machine is identical to Autolock™, except that the gravity fed track is loaded by hand instead of by a vibratory bowl.



Assembly machine for RDD and ST Lockit Strain Reliefs. Suitable for high volume production runs where batched sub-assemblies are desirable. Includes vibratory feeder bowl, track and head. The operator simply inserts the cable into the assembly head slot, then presses the foot pedal to secure the Strain Relief permanently onto the wire. This completed sub-assembly can be installed with fingertip pressure into the application's mounting hole—at a later time, in a different place, for lower installed cost!

Equipment for European requirements (motor power ratings and shielding) available, consult Heyco.



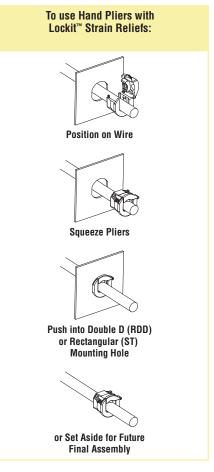
For Lockit Strain Relief Hand Pliers see page 4-6.



## Heyco® Lockit<sup>™</sup> Strain Relief Pre-Assembly Equipment Directory



TO ASSEMBLE Lockit™	Catalog Page	USE THE FOLLOWING PART NOS.  Hand   A   B   C   C†				
Strain Relief Series	Ref.	Pliers	Headlock	Footlock	Autolock	Eurolock
RDD Lockits						
RDD 100, RDD 100A RDD 101, RDD 101A	4-13 4-9	0026	ST16	ST14, ST14E†	ST13	ST13E
RDD 100-90, RDD 100A-90 RDD 101-90, RDD 101A-90 RDD 100-7, RDD 100A-7 RDD 101-7	4-16 4-15 4-14 4-14	0026	*	*	*	*
RDD 200, RDD 200-2 RDD 201, RDD 201-2 RDD 301, RDD 301-2 RDD 401	4-13 4-10 4-10 4-10	0027	ST17	ST19	ST18	*
RDD 200-90 RDD 201-90 RDD 301-90	4-16 4-15 4-15	0027	ST17-90	ST19-90	*	*
RDD 501 RDD 510	4-11 4-13	**	ST20	ST27	ST26	*
RDD 601	4-11	**	ST31	ST34	*	*
RDD 6N-2	4-9	**	ST32	ST33	*	*
ST Lockits						
ST 100L	4-8	0023	ST12	ST11	ST10	*
ST 100N ST 101N	4-8 4-7	0020	0ST1	0ST4	0ST3	0ST3E
ST 101A	4-17	0025	ST15	0ST0	0ST6	*
ST 200N ST 201N, ST 301N	4-8 4-7	0073	0ST7	0ST9	0ST8	*



Eurolock **ST13E** and **OST3E** have a 230V 50/60 Hz rated motor.





 $<sup>\</sup>dagger\,\text{ST}14\text{E}$  guarding meets European standards.

<sup>\*</sup>Consult Heyco for availability.
\*\*Headlock, Footlock or Autolock required due to cable thickness.