

# Team Technical Services

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*Your Total Solution Supplier...*

[www.teamtechnical.com](http://www.teamtechnical.com)

## Why You Need This Tool!

The KnechtionRepair tool is designed to make thread repairs to both the female and male ends of the compression fittings. Because of its small design, it can be used directly at the location of the damaged fitting. In most cases, the repair will be accomplished without removing the tube from the system. This will save the maintenance technician time and save the company money in avoiding additional down time.

## Repair Cross Threads

KnechtionRepair is a specially designed, patent pending tool that repairs both internal and external threads of industrial standard two ferrule type compression tube fittings. With its uniquely designed holder and hollow bore tap, damaged threads on compression fittings are easily repaired. With KnechtionRepair tools, these repairs are quickly and easily made right at the connection location saving time, money and labor hours.



## Tap Kit

This tool repairs the ferrule end of a compression fitting. The damaged nut, while captured on the tube, is inserted into the alignment holder. The hollow bore tap is then manually turned to chase the threads.



## Die Kit

This tool repairs the male end of the compression fitting. The pilot is installed in the fitting and the die is aligned by the pilot. The die is manually turned to chase the threads.

**Currently Available in 1/4",  
3/8", 1/2", 5/8", 3/4" & 1"**

We are packing these kits in sets or you can purchase individual sizes. If you order a set, you will also get a carrying case, Tap Magic Cutting Oil and Nickel Plate Anti-Seize.



You can also order individual sizes to meet your requirements:

- 250TDK-1 (1/4")
- 375TDK-1 (3/8")
- 500TDK-1 (1/2")
- 625TDK-1 (5/8")
- 750TDK-1 (3/4")
- 1000TDK-1 (1")

**Please visit our website for more information or to view a demonstration video at [www.teamtechnical.com](http://www.teamtechnical.com)**

