



# SPIN

ALSO AVAILABLE IN  
**MILLIMETERS**  
6-8-10-12-15-16-18-19-22-28

## THE ULTIMATE FLARING & SWAGING TOOLS

Using an innovative technology, the SPIN Swaging and Flaring Tools are a new concept in HVAC-R and Plumbing, ready to quickly flare/expand any copper or aluminum tube, in just a few seconds.

### High Temperature Operation

Preserves copper's malleability during the process. SPIN takes the copper above recrystallization temperature, so you can easily work both soft or hard copper tubing with the SPIN Swaging tools!

### Ideal for Ductless A/C and Mini Split Applications

Designed for the most common tubing diameters in HVAC-R. Keep the tubing thickness for high pressure refrigerant fluids such as R410A, R22, etc. The best Flaring and Swaging Tools to have in one's toolbox!

### Plumbing Expansions Made Simple

SPIN Tools bring innovation with simplicity and reliability also for plumbing! Make perfect swages with fast tools designed for the specific characteristics of plumbing tubes! SPIN is the natural evolution of Swaging Tools!



ACCESS OUR YOUTUBE CHANNEL AND CHECK FOR MORE INFORMATION ABOUT SPIN PRODUCTS  
[flaringspin.com/youtube](https://www.flaringspin.com/youtube)

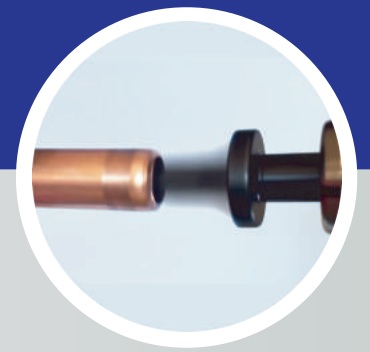
**EASY**  
NO REAMING

**10X**  
FASTER

**FITS INTO ANY**  
**DRILL**

**HEAT**  
BY FRICTION

**AVOID**  
CRACKS AND LEAKS



## HVAC-R



### FLARING SPIN

Deliver flares with more area of contact between the valve and the flare, avoiding cracks and leaks.



FSPIN series

IN.

**1/4" - 5/16" - 3/8" - 1/2" - 5/8" - 3/4"**

MSPIN series

MM

**6 - 8 - 10 - 12 - 15 - 16 - 18 - 19**



### SWAGING SPIN

For hard and soft copper tubing. Ideal swage depth. Easier to braze.



SSPIN series

IN.

**1/4" - 5/16" - 3/8" - 1/2" - 5/8" - 3/4" - 7/8"**

ESPIN series

MM

**6 - 8 - 10 - 12 - 15 - 16 - 18 - 19 - 22**

## PLUMBING



### SWAGING SPIN

Designed for swages in plumbing tubing. Hex shanks. **NEW!**



PSPIN series

IN.

**1/2" - 3/4" - 1"**

TSPIN series

MM

**15 - 22 - 28**

The SPIN Sets are mass-customized to match the specifications of HVAC-R tubing standards in different countries, in sets with 4 up to 6 pieces. If you need a special set of SPIN Tools not listed in our portfolio, contact us.



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