



# **Power Notcher**

Branch Tube End Notcher & Dimpler

**PND-54** 





### **PND-54**

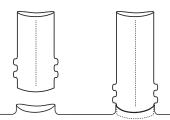
The **T-DRILL Power Notcher PND-54** is a pneumatically powered device for cutting and dimpling the branch tube ends for easier brazing. The **PND-54** is a natural complement to the **T-DRILL** collaring (tee forming) system. It cuts a half-moon shaped coupon from each side of the branch tube to provide for full flow

and simultaneously presses in a dimple that rests on the rim of the tee and acts as a depth stop. A second dimple 6 mm higher acts as a point of inspection. The result is an inspectable brazed joint with the best possible flow characteristics.

### PND-54 Operating range

mm	12	14-16	18-19	22	28	35	42	54	
IN/OD	1/2	5/8	3/4	7/8	1 1/8	1 3/8	1 5/8	2 1/8	

## **T-DRILL PROCESS**



# DO IT WITH T-DRILL

Cut costs - Improve quality - Increase profit

- Easy to use
- Reduces working time
- Reliable

- Service free
- Automatically correct brazing positions
- Double dimple for quality control
- No external power supply
- Optimized flow-characteristics

MANUFACTURER:



### T-DRILL OY

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