



# " AIR-AID "

for your Helio Engraving Machine

New Item  
from Japan

Designed to your pet peeves by SYNTEK

## Vacuum Nozzle

Vacuuming copper dusts during engraving

## Burr Cutter

Removing burrs around cell structures

## Diamond Stylus

Engraving millions of "cells" on cylinder

## Sliding Shoe

Arranging distance between cylinder and stylus  
\*You see top part only

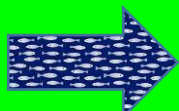
Helio Engraving Head

## Question...

How much copper dusts your engraving heads have?  
If you have a lot, there is a possibility that those burrs make scratches or pin-holes on surface of cylinder.  
Burrs may heat up easily by friction of rotating cylinder.  
It brings you high level of stress...

Why do your heads remain much copper burrs???  
Reason is vacuum nozzle does not have suction strength.

Practical solution is very simple...

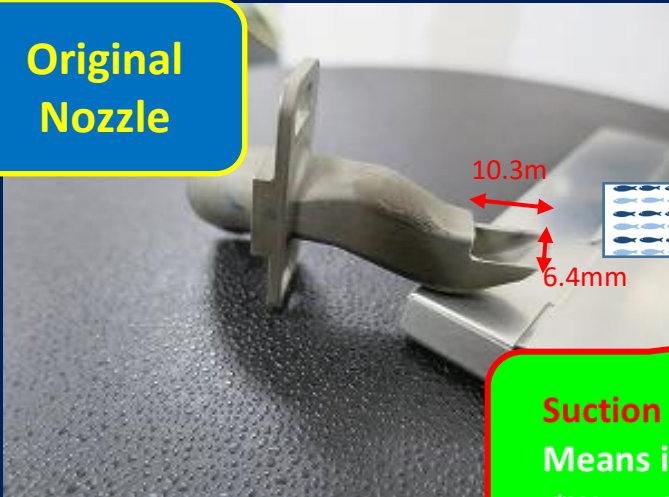


Just use "AIR-AID"!!



# Clean your engraving head from top to bottom!

Original Nozzle

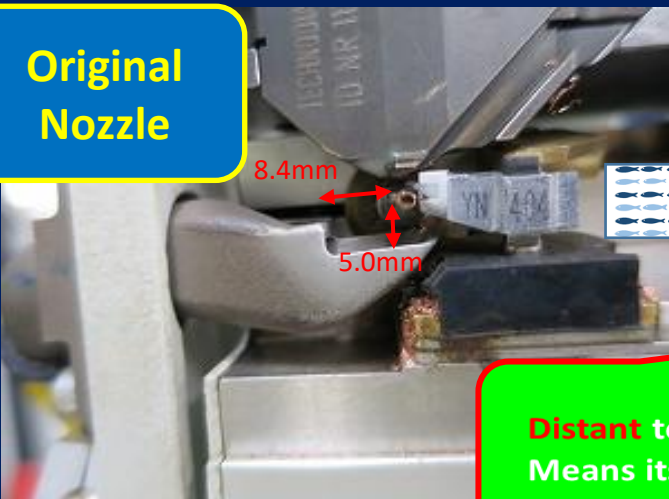


AIR-AID

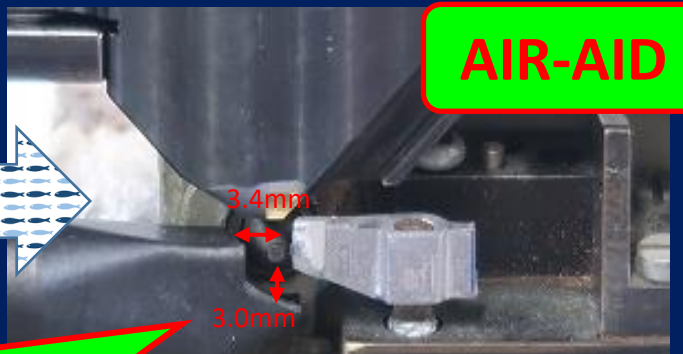


Suction opening is "smaller" than original nozzle.  
Means its suction power is stronger than original one.  
\*We estimate 20 to 23% more powerful!

Original Nozzle

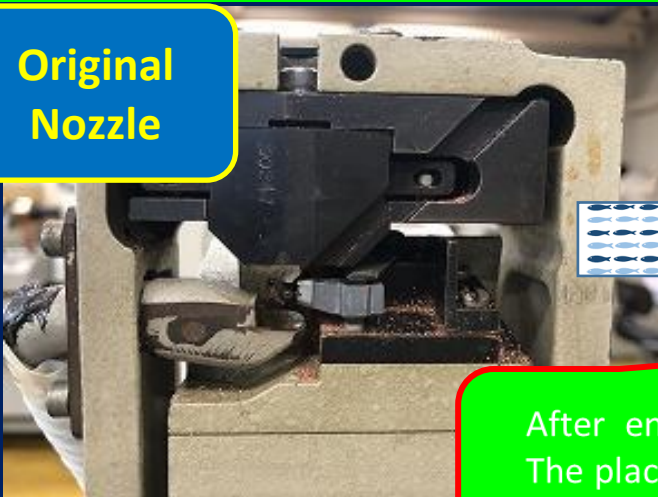


AIR-AID



Distant to each engraving tool is "closer" than original.  
Means its vacuum amount is more than original one.

Original Nozzle



AIR-AID



After engraving, "much less" copper burrs.  
The place that got cleaned feels good and less trouble.  
\*We estimate 90% more cleaner than original one.

Cleanliness is the next to Godliness.  
A new **AIR-AID** sweeps clean.

[www.syntek.co.jp](http://www.syntek.co.jp)



CRYSTAL CLEAR