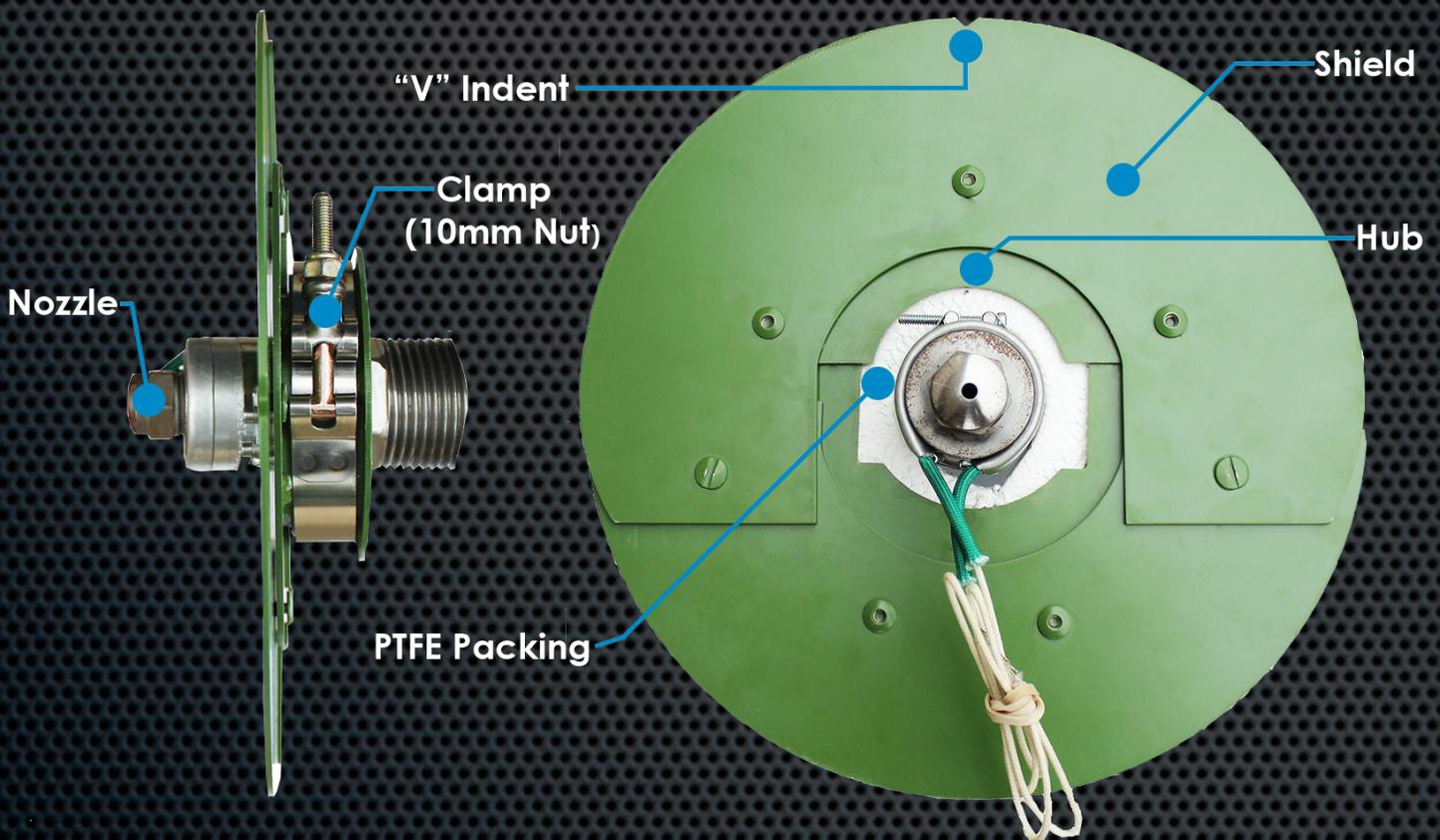


## SIMPLE SOLUTIONS FOR EXPENSIVE PROBLEMS

**UniVest® DroolShield®** is a PTFE-coated, aircraft aluminum disc (clean-room suitable) that protects heater bands, wiring and insulation from the expensive and damaging effects of drool blowback. It can withstand temperatures up to 700°F (370°C), making it a reusable, long-term solution for blowback at an affordable price.

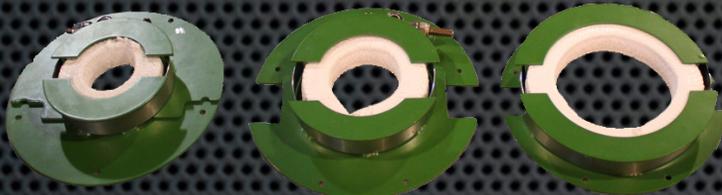
DroolShield® can be adjusted to fit any machine size and installed within seconds — with no downtime or equipment modification necessary.



## HOW TO MEASURE DROOLSHIELD® HUB:



1. Measure the diameter of the nozzle.
2. Select the hub size based on the diameter:



1in- 2in

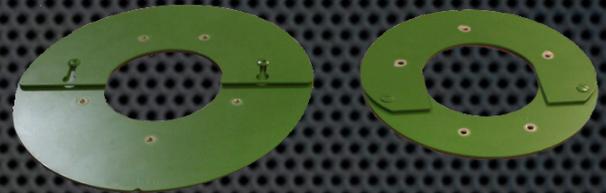
2in- 3in

3in- 4in

## HOW TO MEASURE DROOLSHIELD® SHIELD:



1. Locate the nozzle resting point in the cavity.
2. Measure the diameter of the nozzle's position in regards to the cavity.
3. Select shield size — it comes with a 6in hub:



10in

8in

**NOTE:** Round down to the nearest shield-size.  
(I.E. 9in diameter = 8in shield size)

## HOW TO ATTACH YOUR DROOLSHIELD®:

1. Assemble the shield onto the hub.
2. Insert PTFE Packing into the hub U channel.
3. Screw the shield onto the hub.
4. Loosen the clamp before fitting.
5. Slide DroolShield® onto the nozzle and begin tightening the clamp. Tighten firmly.
6. The V indent on the edge of the shield must be positioned at 12 o'clock.

