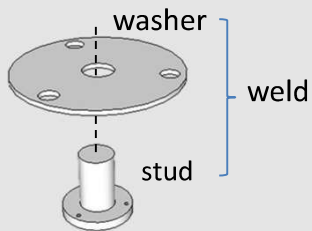




Perry Foam Products commitment to quality backup sanding pads has allowed the company to flourish for over five decades of service.

### HOW CAN WE IMPROVE ON 50 YEARS OF QUALITY PADS?

By engineering our future and foundation.



#### BEFORE

##### Issues:

- Weld meant non-perpendicularity leads to runout, vibration
- Washer to Stud non-concentricity leads to balance and vibration

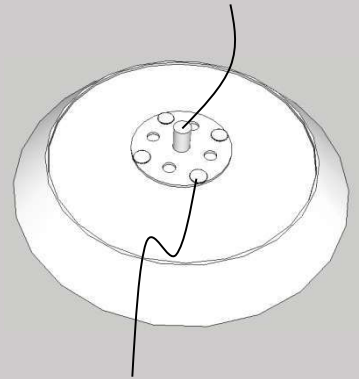
#### AFTER

##### Advantages:

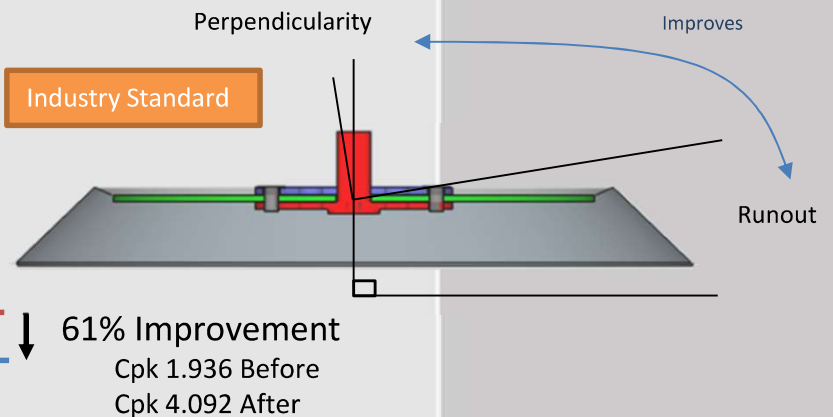
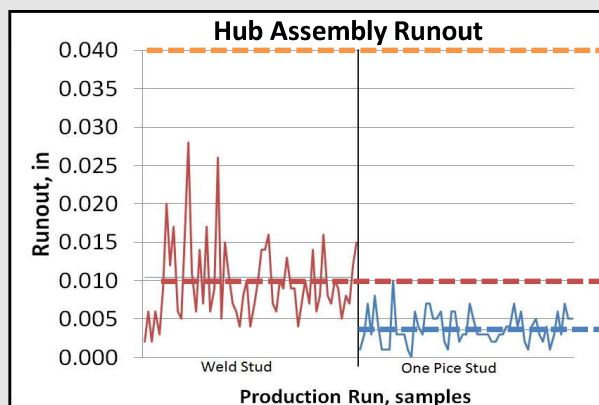
- Once piece
- Homogeneous metallurgy
- Reproducible and Repeatable tight tolerances.
- Past issues solved

### New:

EXCLUSIVE ONE PICE STUD for perpendicularity, runout, & concentricity



MORE & IMPROVED RIVETS for strength & balance





**Perry Foam Products**  
**Industry Leading**  
**One Piece Stud Washer**



**BEST IN CLASS**

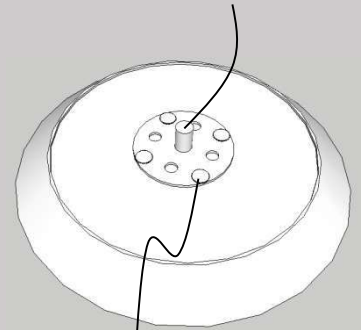
Why is the One Piece design so important to Perry Foam and the industry?

- Best in Class design means superior quality.
- Best in Class means more sales.
- Best in Class means that our Tool Manufacturing clients can offer the “perception” of improved Tool Quality – a Best in Class sanding performance!

- PFP Rolled out this design in 2014.
- Since 2014 at least 2 competitors have changed their design to emulate ours.
- Neither were able to match our outcomes.

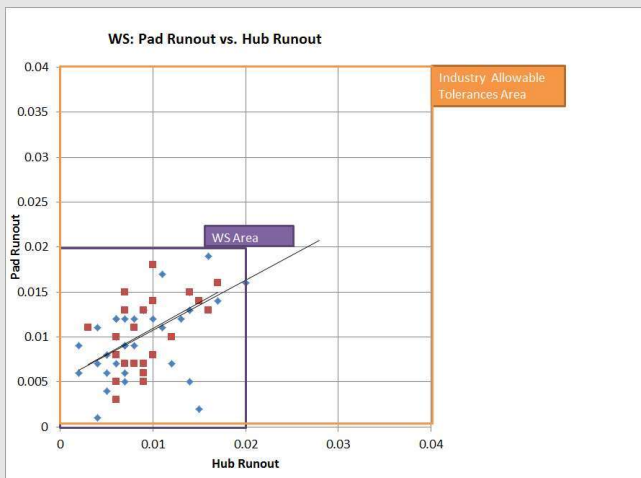
**New:**

**EXCLUSIVE ONE PICE STUD**  
for perpendicularity,  
runout, & concentricity

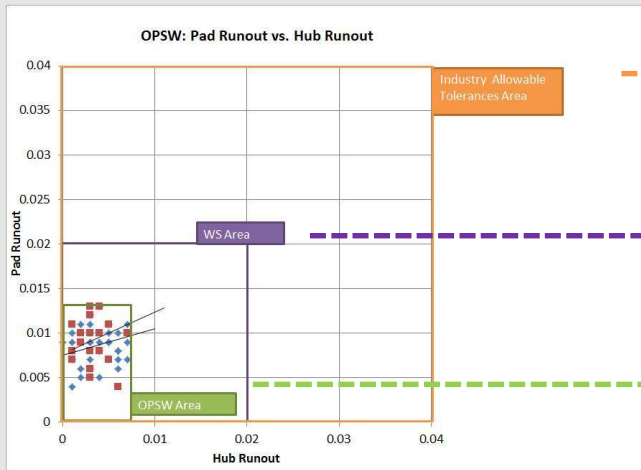


**MORE & IMPROVED RIVETS**  
for strength & balance

**Before**



**After**



Industry  
Standard

↓  
Weld Stud  
Standard

↓  
One Piece  
Standard