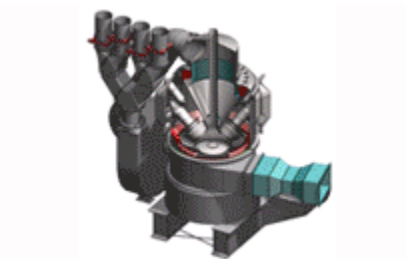




Well as reviewed in Series 1 of 5, Spring outages are right around the corner. We discussed our shop capabilities in last week's newsletter. This week we discuss Pulverizer Performance Components in Series 2 of 5. Over the next few weeks STORM will continue these series. In case you missed last week's, or to get an outline of the information to come in the next couple weeks, below is a summary of each series:



[Series 1: Shop Services](#)

[Series 2: Pulverizer Performance Components](#)

[Series 3: Airflow Management and Control](#)

[Series 4: Troubleshooting Tools and Planning](#)

[Series 5: Post Outage Monitoring](#)

For more information visit: www.stormeng.com

STORM would like to help meet and exceed our customer expectations and schedule needs of the upmost quality. A couple questions would be:

- What problems or opportunities exist at your plant?
- How can STORM support? (Click [here](#) to email question or request quote)
- We know SERVICE/QUALITY/RESULTS better than anyone else - GUARANTEED!

[Series 2: Pulverizer Performance Components](#)

Combustion for Low NO_x Burners in PC Fired Boilers” deal with pulverizer performance? Well it is true and we treat the pulverizer as the heart of the PC boiler system.

We take pride in the testing, design and fabrication of each component to optimize combustion of PC fired units. The following is just a brief overview of some pulverizer components not including ductwork, airflow management, etc. discussed throughout this series.

We also take pride in the ability to build these components in days NOT weeks or months. We take pride in providing QUALITY work with EXPEDITED SERVICES to obtain RESULTS.

Riffle Components ("Heavy Duty" Replacement Riffles):



Performance Classifier Blades to Address Fineness and Tuning:



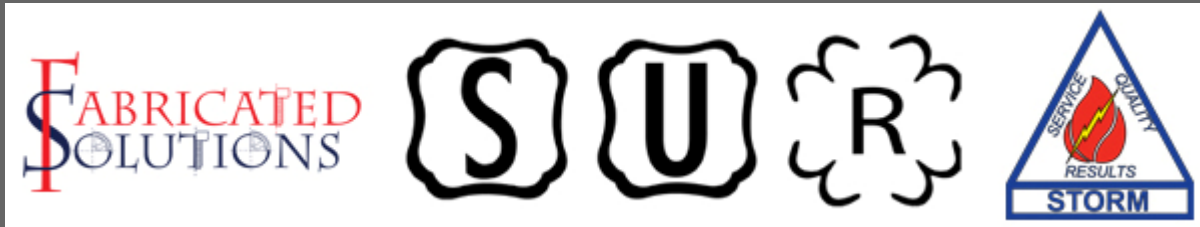
Orifice Housings and/or Isolation Boxes for Balancing Fuel Lines:



Rotating Throats, Deflectors, Carbide Overlay Cones, etc.:



In addition, Fabricated Solutions is an ASME code fabricator accredited with “S”, “U” and “R” code stamps per applicable codes should plants have need for code work to be completed. The symbols below (S, U and R) provided by ASME and National Board are strictly for clarification of the stamps held by Fabricated Solutions, LLC in accordance with the ASME and National Board applicable rules.



Storm Technologies and Fabricated Solutions are:

- Customer Service Driven
- Results Oriented
- No one works harder to provide the best quality, services or products

Give Storm/Fabricated Solutions a chance to exceed your expectations!

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