Perfect Purge

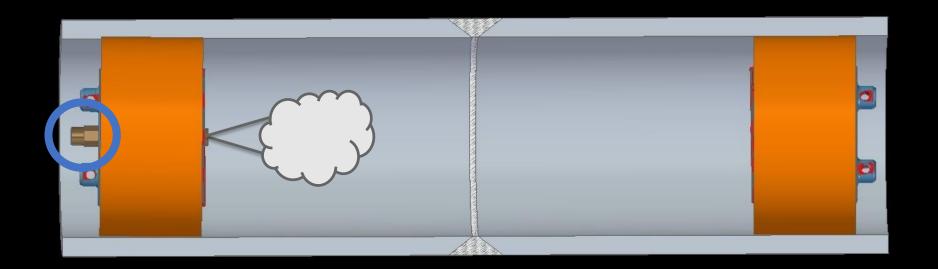
- Fast, Affordable, & Reusable
- Available for 4" I.D.s and larger
- High temp options available
 - Up to 350°F (176°C)





How Our Purge Dams Work

- Insert purge dam and a standard laminated Safe-T-Sponge on either side of weld
- Attach purge gas cylinder to fitting in order to replace atmospheric contamination
- Complete weld and remove once cooled



F.M.E. Benefits

• Cleaner welds = Lower FM risks



- "Sugaring" can lead to a weaker weld and QC failure
- Creates more debris when cleaning up the weld root



F.M.E. Benefits

• No more of this:



F.M.E. Benefits

• Our purge dams allow enough airflow to

prevent blowback at the weld

