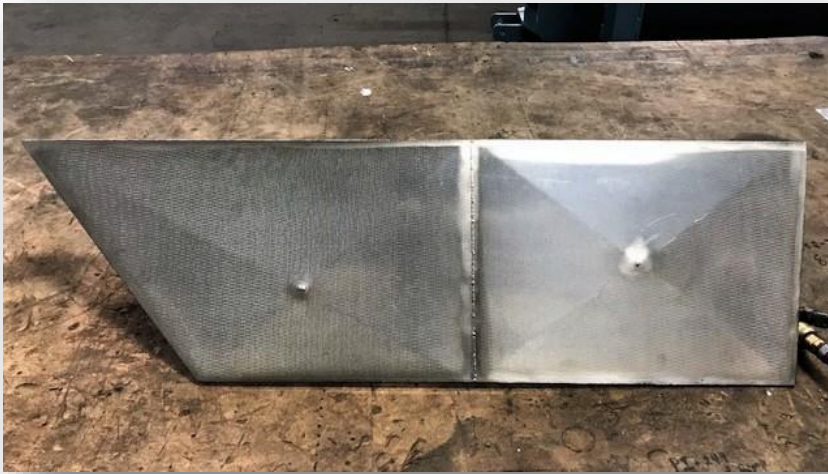


## TRANSFLOW<sup>®</sup> FLUIDIZING PAD



Special Transflow<sup>®</sup> Fluidizing Pads were manufactured for the flat wall of a pyramid style hopper used in a bulk bag unloading station. The pads were an economical way to solve flow problems for this Pigment handling application. The pads were designed with two fluidization chambers. Each chamber was crimped to add strength to the Transflow<sup>®</sup> material. These pad's will utilize 3-5 PSIG compressed air.



To demonstrate how the Transflow<sup>®</sup> pad distributes air uniformly over its surface, we pressurized the pad to 3 PSIG and sprayed a detergent solution on the pad. This shows how effective the Transflow<sup>®</sup> distributes the compressed air over the surface of the pad.

Transflow<sup>®</sup> pads are manufactured in most any size and shape as needed for the application. Standard 3.75" x 7" pads are in stock for immediate delivery.

**TRANSFLOW<sup>®</sup> TECHNOLOGY**  
Powder handling made easy