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GalvX Inlet: Elevating Poultry Ventilation with Precision and Efficiency

Double L Group proudly introduces the GalvX Inlet, a state-of-the-art wall inlet designed to replace galvanized inlets. This innovative product is engineered to provide precise air control, reduce energy costs, and improve overall bird health by ensuring optimal air quality and mixing.

The GalvX Inlet is perfect for both retrofitting existing facilities and new installations, offering a robust solution that minimizes air leakage and increases efficiency versus a galvanized inlet. Its durable construction ensures long-term performance, even in challenging poultry house environments.

Key Features:

- European Curved Blade Design: Enhances air mixing by directing fresh air along the ceiling, ensuring even distribution and reducing drafts.
- Leakage Prevention: Fully insulated blades and brush seals provide a tight seal, preventing air leakage and condensation buildup, leading to better air quality and energy savings over galvanized inlets.
- Durable and Versatile Construction: Made from UV-protected materials, the GalvX Inlet is resistant to rodents, beetles, and wear, ensuring longevity and reliability.
- Easy Installation: Designed for quick and seamless integration into various facility layouts, making it an ideal choice for retrofits or new constructions.

"The GalvX Inlet is a testament to our commitment to innovation and economics," said Garrett Bradford, Poultry Sales Manager at Double L Group. "This product is designed to help poultry producers improve air quality, reduce energy costs, and upgrade the old, galvanized inlets."

For More Information:

For more details about the GalvX Inlet, visit www.doublel.com or contact Garrett Bradford at gbradford@doublel.com or 563-875-6257. OR VISIT OUR IPPE BOOTH #B26023