

GAINA AGRICULTURE

Thermal Ceramic Paint - Built to Last, Engineered to Protect



FARM SMARTER, GROW COOLER AND PROTECT

GAINA Agriculture is a state of the art thermal water-based ceramic paint, engineered specifically for farming and agri-processing environments.

Utilizing advanced ceramic microsphere technology, GAINA Agriculture reflects up to 95% of harmful solar radiation, minimizing heat absorption and maintaining cooler, more stable internal temperatures.

From barns and silos to livestock shelters and processing facilities, this high-performance paint enhances energy efficiency, structural integrity, and climate control in even the harshest of farming environments.



Thermal Insulation
and Heat Shielding



Soundproofing
& Noise Reduction



Air Quality
Improvement



Non-Flammable



Long-Lasting
Durability



Year
Guarantee



WHY CHOOSE GAINA AGRICULTURE

Agricultural buildings and equipment are constantly exposed to corrosive elements, whether it's fertilizer residue, animal waste, high humidity, or chemical sprays.

GAINA Agriculture forms a durable, protective barrier that resists chemical erosion, rust, and UV degradation, helping to preserve structural strength and appearance for years. Its moisture-resistant properties also reduce the likelihood of corrosion-related failures in both metal and concrete surfaces, making it an essential solution for long-term durability in high-stress farm environments.

APPLICATIONS



Commercial Agriculture



Purification Systems



Barns and Animal Shelters



Grain Silos & Seed Storage Units

Greenhouses, Grow Tunnels, Dairy & Poultry Facilities, Irrigation Infrastructure, and Cold Storage Buildings.



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