

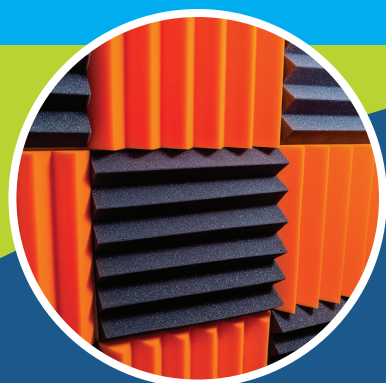


Celebrating over 35 YEARS!

Streamlining Plastics Production

Reedy Chemical Foam manufactures chemical foaming and nucleating agents for the thermoplastic industry. Safoam™ chemical foaming agents are used in various applications, including extrusion, injection molding, and compounding. Safoam™ chemical foaming agents reduce density and provide weight savings, improve output and cycle time, eliminate sink marks and warpage, decrease energy consumption, and improve overall costs while delivering sustainable solutions.

Safoam™ Benefits in Extrusion Processes



Safoam™
CHEMICAL FOAMING AGENTS

Safoam™ Benefits in Extrusion Processes

- Reduced density, providing lighter parts
- Significant cost savings versus non foamed parts
- Lower molded in stresses improve impact resistance
- Can be nailed or screwed without cracking and used in synthetic wood applications
- Improved temperature insulation and sound dampening properties
- Increased line speed and output rates
- Improves dimensional stability and electrical properties in some applications
- Provides uniform cellular structure
- Improved nucleation with physical gas systems/can be thermoformed
- Replaces talc in many applications, improves closed cell percentage
- Offers antistatic characteristics in some applications
- Enhances quality of the repro being used in some applications
- Excellent customer service with onsite support available with experienced specialists
- Lot to lot consistency and tight quality control standards
- Variety of concentrations available with compatible carrier systems
- Regulatory documentation available on request/
Manufactured in USA

GRADES AVAILABLE:

- Pellets (Endothermic, exothermic, endo/exo blended masterbatches)
- Powders (Endothermic, exothermic, endo/exo blended, customized formulations)

RESINS:

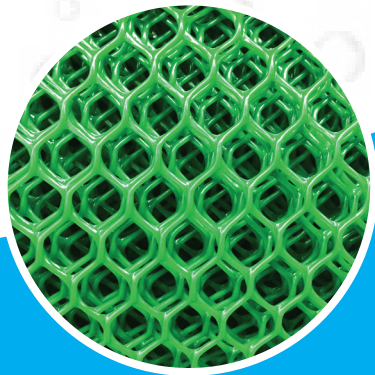
Compatible with HDPE, LDPE, PET, PE, PP, EVA, ABS, PVC, TPE, TPO, PC, PC/ABS, PS, and more!



PLASTICS APPLICATIONS:

- | | | |
|---------------------------|---------------------------|--|
| • Sheet | • Wire and Cable | • Profiles for Building and Construction |
| • Film | • Furniture | • Pipe |
| • Plastic Board and Signs | • Plastic Wood Composites | • Automotive |
| • Synthetic Wood | • Geotextile Applications | • Truck Liners |

Various thermoforming applications including food packaging, electronic packaging and much more!



REEDY
CHEMICAL FOAM

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