# SAFETY DATA SHEET

## AMI-GP3430, AMI-GP31210, AMI-GP3815

MAY BE USED TO COMPLY WITH OSHA'S HAZARD COMMUNICATION STANDARD 29 CFR 1910,120

**SECTION I** – IDENTIFICATION

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Detroit, MI 48234

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**SECTION II** - Hazardous Ingredients/Identity Information Non-Hazardous – Not a Hazardous Material Under WHMIS Polypropylene – Poly olefin chemical family –  $(C_3H_5)n$  Consists of: Polypropylene 98.9% CAS #9003-07-0

Polyester 1.0% Surfactant 0.1%

Can be wrung out and reused.

**SECTION III** - Physical/Chemical Characteristics

Boiling PointN/APSpecific Gravity 0.88 - 0.92Vapor PressureN/APMelting Point >  $160^{\circ}$ CVapor DensityN/APEvaporation Rate N/AP

Gray in color, essentially odor free. Insoluble in water.

### **SECTION IV** - Fire and Explosion Hazard Data

Auto-ignition temperature 825°F

Flammable Limits: N/AP LEL: N/AP UEL: N/AP Extinguishing Media: Water spray, water fog, foam, CO<sub>2</sub>, dry chemicals

Special Fire Fighting Procedures: Use water spray to cool fire-exposed surfaces and to protect personnel. Unusual Fire and Explosion Hazards: Some carbon monoxide formation is possible under oxygen-lean conditions.

#### **SECTION V** – Reactivity Data Stable.

Hazardous polymerization will not occur.

#### **SECTION VI** – Health Hazard Data

Product is non-toxic and non-hazardous. No advisory data needed.

#### **SECTION VII** – Precautions for Safe Handling and Use

Waste Disposal Method: Incineration encouraged. Landfill permitted if not saturated with regulated substance. Check local regulations.

Precautions to be taken in Handling and Storing: Do not store near open flame, high heat or strong oxidants.

Other precautions: Polypropylene, when heated, becomes very sticky and will burn. Use self-contained air mask to enter smoky area in event of fire.

### **SECTION VIII** – Control Measures

Product requires no special ventilation or protective clothing when in use.

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