



ADVANCED
STRIPING
EQUIPMENT

FALCON
KETTLES



THERMOPLASTIC MELTING AND SUPPLY KETTLE

Falcon Kettles are built to rapidly and effectively melt thermoplastic granular or block material used in all types of applicators.

Features

- Choose from air or oil jacketed with propane or diesel fueled burner systems
- Cylindrical design for heating and melting efficiency (no cold spots)
- Constructed with heavy-gauge steel
- Variable-speed agitation with forward and reverse action for optimum blending
- Agitator designed with bottom and side wiping blades to prevent material build up
- Discharge valve operates without the need for external heating
- High temperature limit switch to prevent overheating thermoplastic material
- Customized kettle size from 600–4,000 lbs.
- Install on a truck, trailer or skid
- Kettles can be connected for increased melting capacity



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Additional Information

- Thermostatically controlled oil and material systems
- Conveniently positioned edges
- “Flame out” proof pilot system for diesel-fired burner
- Agitator system removes easily for quick maintenance

Options

- Three door safety loading chute Direct drive agitation
- Electronic ignition
- Electric element heating (oil jacketed)

