

M-Series Roof System



Application

Foundry

Machine Type

1. 14 Cubic Foot Tumble Blast
2. 22,28 and 34 Cubic Foot Tumble Blast
3. 50 and 76 Cubic Foot Tumble Blast

Project Scope

Design and install a one piece roof system that eliminates the existing two stage roof and support beams. The roof system design must reduce parts jamming and be practically maintenance free. The design must handle extreme foundry conditions including heavy castings, heavy amounts of sand and around the clock operation.

Solution

Metcast M-Series Extreme Duty Roof System Upgrade specifically designed to eliminate the older style roof system. The upgrade included barrel head seals.

Results

- Eliminated Roof Maintenance
- Reduced Mill Jamming 90%

The team at **METCAST SERVICE TECH RESOURCES** looks forward to servicing all of your shotblast requirements.

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