

W&G Global Saver - Test Document

Supporting test documentation & evidence

Summary of Findings

1. Meter Baseline: 0002557 m3 without W&G Air Block
2. Meter Installed: 0002130 m3 with W&G Air Block
3. Units Saved: 427 m3 - 35% Average Recorded Consumption Reduction
4. Supply Pressure & Jet Throw: +12.4% to +37.1% Throw Improvement
5. Pressure Loss: None observed across all test conditions

Certified ISO 4064 testing methodology. W&G Global Saver Technology.