



9 SERIES TRAINING

Module 3 : Auger Extended Hopper Flow

PURPOSE

- During flow tests, we have found that by flooding the main auger with the extension, fill speed will increase, therefore decreasing overall fill time.
- Instead of running the extension in the 2-3 range, we recommend running it in the 7-8 range.

INSTRUCTIONS

Extension Hopper

- Hopper flyting speed is controlled by a flow control valve shown. Flow control range is from 0-2 gpm.
- Recommended initial setting is 1 gpm or # 5 on the range scale. **As mentioned, run the extension at 7-8.**
- With auger running, adjust flyting speed as required for smooth feeding of material into main flyting.

Note: Excessive hopper flyting speed may reduce main flyting speed noticeably. Keep hopper flyting speed at the minimum required for proper feeding.

- Hopper is supplied with a bottom cleanout door for easy removal of material.



