Tobacco Curing Schedule

Hours	Dry Bulb	Advance Rate	Wet Bulb
0 – 24	90° - 100°	1°/HR	95°
24 – 48	100° - 105°	1°/HR	102°
48 – 72	105° - 120°	1°/HR	105°
72	120° - 165°	1°/HR	105° Lower Stalk
			108° Upper Stalk

- Do NOT leave 120° dry temperature until the tobacco is yellow
- If curing gas is needed, do so during the 24-48 hour period
- This schedule was made with ripe tobacco in mind, some variation may occur
- If you suspect your wet bulb reading, please replace your dry sensor or change your wick (probes)
- A proper wet bulb reading is required to maximize fuel efficiency
- Periodically verify your wet bulb reading against a known good hygrometer