

Unilux vs. Parker Comparison

| Unilux | Parker |
|--|---|
| Standard .095 tube wall thickness, Mandrel bent = 250 PSI rating | .109 U tube wall thickness, .80 after bend = 160 PSI rating |
| Max Bend 6" | U Bends 3.5" |
| 85% Thermal Efficiency | 76% Thermal Efficiency |
| 5 year non pro-rated tube warranty | 5 year pro-rated tube warranty |
| Forced Draft – 5 pass design | Atmospheric Fired |
| Allows for single tube replacement | Must replace entire heat exchanger section |



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