## ESSORIALIS EXPECTATIONS



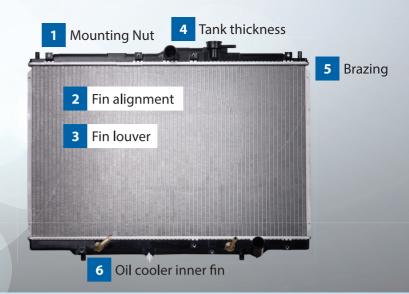
## LEADING BRAND OF RADIATOR & AC CONDENSER IN AFTERMARKET INDUSTRY

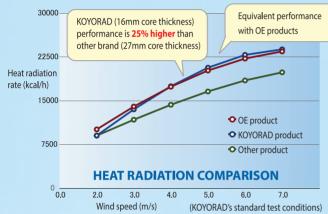
**NAGOYA JAPAN SINCE 1956** 

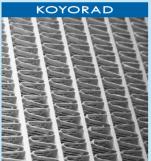


## Radiator Quality Comparison





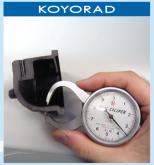




Uniformed alignment



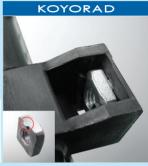
Inconsistent alignment leads to less heat dissipation



Uniform thickness of 3.5mm



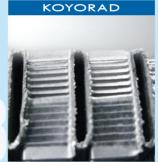
Uneven thickness between 2.0-~3.5mm, higher risk of leakage due to constant pressure attack at the thinnest area



Nut with Stopper



Without stopper, higher risk of dislodging



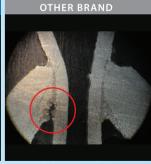
Precision-cut louvers ensures high cooling performance



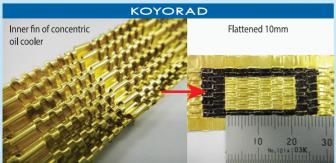
Insufficient and poorly cut louvers

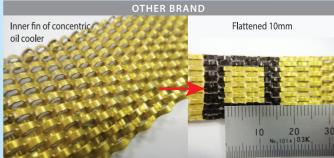


Strong brazing bonds



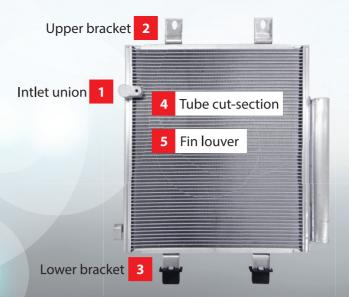
Poor brazing susceptible to tube leakage

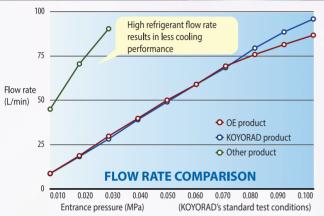


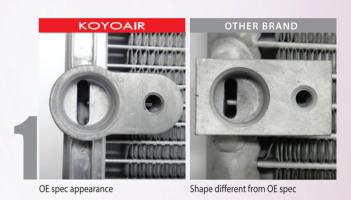


## **Condenser Quality Comparison**











Stamped & drawn parts are fitted with rivet



Stamped & bent parts are spot-welded



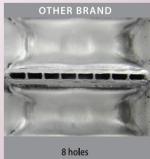
With mounting rubber parts as per



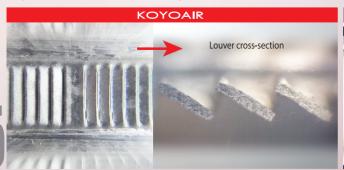
Without mounting rubber parts, usually reuse from OE unit



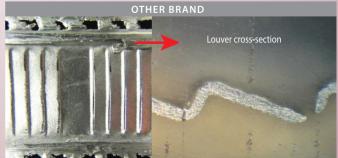
More holes, allows optimum flow to maximize refrigerant efficiency



Fewer and bigger holes, creates faster refrigerant flow which result in less cooling performance



12 louvers. Consistent & clear louver cuts, high cooling performance



8 louvers. Inconsistent louver cuts with burr, less cooling performance