

WHY NAPA TEMP EVAPORATORS

O.E. FIT & FORM EASY DROP IN REPLACEMENT

THE NAPA TEMP DIFFERENCE

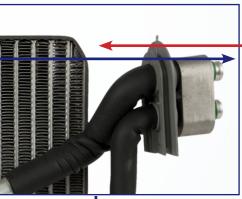
NAPA TEMP P/N TEM 289000

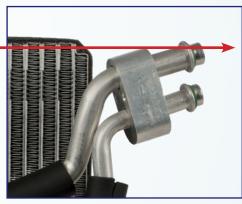
NAPA TEMP UNIT

O.E. UNIT

COMPETITOR UNIT







NAPA Temp evaporator fitting alignment closely matches O.E. location for easy replacement.

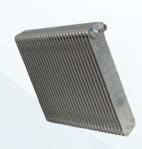
Competitor fitting location requires the installer to "push" the fitting down to align with the case opening, which could cause the tube welds to crack and leak.

NAPA TEMP P/N TEM 288840

NAPA TEMP UNIT

O.E. UNIT

COMPETITOR UNIT



The NAPA Temp unit is designed to O.E. height specifications for a hassle free replacement.





The competitor evaporator stands 20mm (3/4") shorter than the O.E., which reduces surface area for cooling and requires a large amount of foam to fill the gap.