

PERFORMANCE TESTS

CHRYSLER

Emulsion Retention (DCX provide procedure): Oil Mixed with 10% Water, 10% E85

When blended* with a mixture of 10% distilled and 10% E85, the oil shall retain a fluid emulsion for the time and temperature specified.

0°C, 24 Hours

No water separation

25°C, 24 Hours

No water separation

* Waring blender or equivalent – 1 minute maximum at room temperature
E85 solution = 85% ethanol, 15% gasoline