

# PERFLUORO COMPOUNDS FC-40 (b.p. 160°C) for single phase heat transfer fluid

## Description

**Chemical Name:** PERFLUORO COMPOUNDS

**Equivalent:** 3M Fluorinert Electronic Liquid FC-40 (3M Fluorinert FC-40)

**Brand:** FandaChem, China

**Features of PERFLUORO COMPOUNDS PFC-40 (b.p. 160°C):**

Features:

Thermal stability

Chemical stability

Wide liquid range

Non-conductive

Narrow boiling range

Compatibility

## Technical Index

Appearance :Clear colorless liquid

Boiling Point: 160° C

## Synonyms:

PERFLUORO COMPOUNDS FC-40 (b.p. 160°C),

PERFLUORO COMPOUNDS,

3M Fluorinert Electronic Liquid FC-40,

3M Fluorinert FC-40,

Replacement of 3M Fluorinert FC-40,

Fluoro-inert FC-40 for Immersion cooling,

Perfluoro-Inert Electronic Liquid FC-40 bp 160°C,

Perfluoro Compound PFC-40 (bp 160°C),

Perfluorinated Compounds FC-40 bp 160°C by FandaChem,

Replacement of 3M Fluorinert FC-40 (bp 160°C),

3M Fluorinert FC-40 Alternative (bp 160°C),

PerfluoroInert FC-40 bp 160°C by FandaChem,

3M Fluorinert FC-40 with b.p. 165°C,

Fluorinert Electronic Liquid FC-40 (bp 165°C),

Fluoro-inert Electronic Liquid FC-40,

Fluoro-inert FC-40,

## Application

PERFLUORO COMPOUNDS PFC-40 (b.p. 160°C) is a non-conductive, thermally and chemically stable fluid ideal for single phase heat transfer fluid applications, especially in the electronics and semiconductor industry for testers, CVD and TFT manufacturing.

## Packing

25kg, 250kg Drum

## Transportation & Storage

1. Transported as non dangerous goods.

2. It should be stored in a clean, dry and ventilated warehouse.

3. Keep the container closed to prevent high temperature and sunlight, away from heat source, fire source and strong alkali.