

## Heat Transfer Fluid HP-15c 20 Litre 62546

- Concentrated heat transfer fluid suitable for use in Air and Ground Source Heat Pumps
- Provides frost protection from -14°C to -34°C
- Protects against corrosion and limescale and bacterial
- High performance, non-toxic formulation
- Compatible with all materials commonly found in Heat Pump systems
- pH stable product



A non-toxic, concentrated heat transfer fluid for Air and Ground Source Heat Pumps. This product is designed to protect against corrosion and limescale, as well as frost protection from -14 to -34°C.

### Application

Dilute before use using mains water. In order to ensure adequate corrosion and biocidal protection, the minimum "in-use" concentration of the product is 33%. Maximum "in-use" concentration is 50%. Upon dilution Fernox HP-15c will provide frost protection according to the table below.

Concentration 33% 40% 50%

Frost Protection -14°C -22°C -34°C

Frost protection levels can be checked using a Fernox Refractometer. Existing heating systems should be cleaned of sludge and limescale deposits with a suitable Fernox Cleaner before adding Fernox HP-15c.

### Specification

Composition: An aqueous solution of monopropylene glycol with specifically formulated inhibitors and stabilisers.

Odour: Slight

Form: Liquid

Appearance: Red liquid

S.G.: 1.04

pH: 7.7

## Package, Handling & Safety

Fernox HP-15c is supplied in 20 litre drums.

Keep out of reach of children. Do not mix with other chemicals. For further information, please consult the Safety Data Sheet (SDS).

### Single Item

Height mm	365
Width mm	280
Depth mm	250
Weight kg	22.000
Barcode EAN	5014551625464

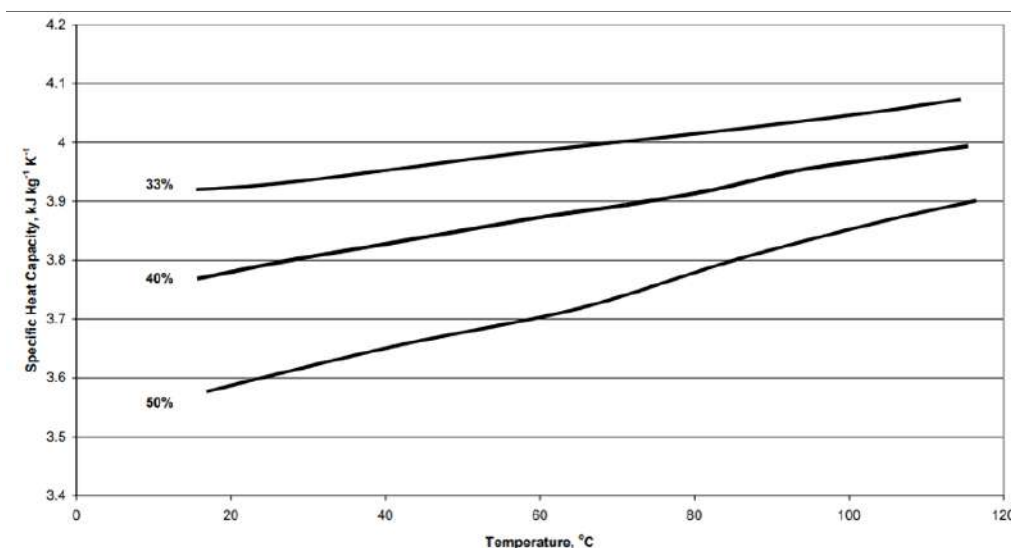
### Outer Carton

Outer Height mm	365
Outer Width mm	280
Outer Depth mm	250
Outer Weight kg	22.000
Transit Type	Euro 1200 x 800
Total units per transit layer	12
Layers per transit type	2
Total units per transit type	24

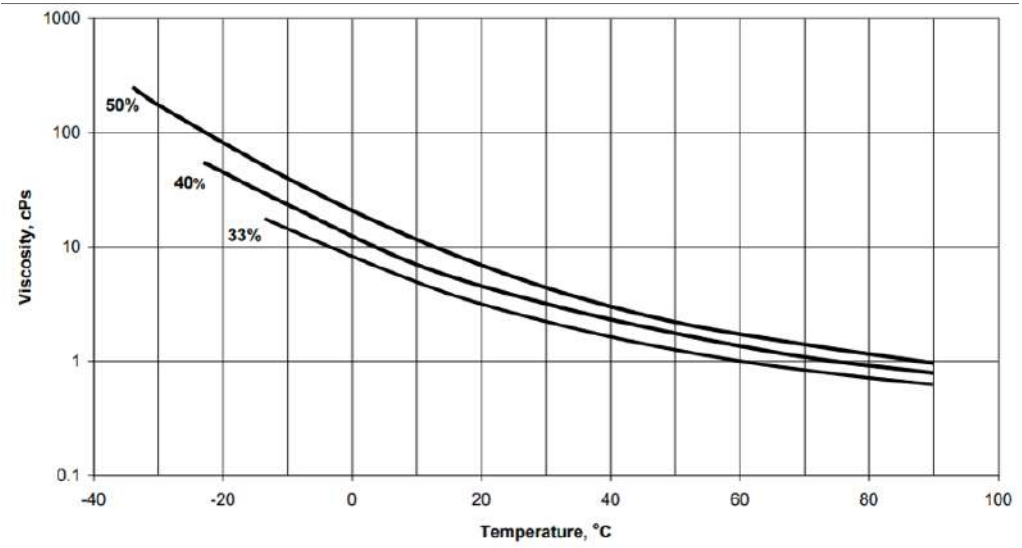
## Safety Data Sheet (EN)

[62546-GB-GB.pdf](#)

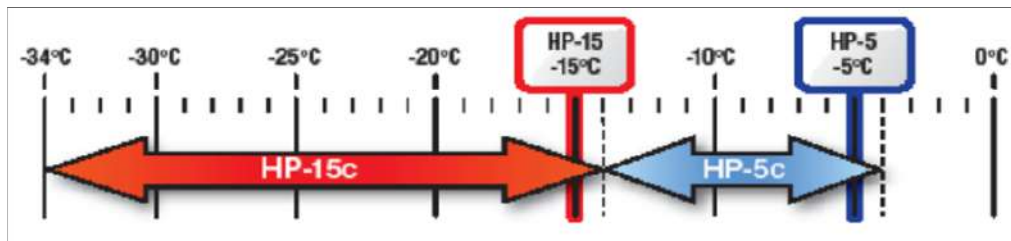
## Specific Heat Temperature



Viscosity Temperature



Frost Protection



Last modification

07-12-2022 (d/m/y)