



## duratherm-s-be-en



## DURATHERM S

An extremely oxidative and thermally stable heat transfer fluid offering precise temperature control in applications requiring the highest level of oxidative resistance across a wide temperature range.

### APPLICATION

**Duratherm S** is ideal for applications such as negative pressure mold heaters, annealing tanks, open bath forming, or any processing equipment where oxidation is prevalent and problematic.

**Duratherm S** resists the affects of oxidation seen with most other heat transfer fluids.

High temperature stability is maintained to 315°C (600°F), this combined with a low end working temperature of -51°C [-60°F] also makes **Duratherm S** ideally suited for low temperature applications, batch processing application requiring a single fluid for both heating and cooling.

### THE DIFFERENCE

- Superior oxidation resistance (virtually unaffected)
- Non-fouling - extremely long life
- Low odor
- Non corrosive
- Non hazardous

- Non Toxic
- Extremely high working temperature 315°C (600°F)
- Extremely low working temperature -51°C [-60°F]

### LASTS LONGER

**Duratherm S** is a high performance, extremely stable, long lasting silicone based heat transfer fluid.

Virtually unaffected by oxidation under 204°C (400°F), **Duratherm S** is perfect for use in a variety of applications requiring a safe, non-reportable, non-toxic and non-corrosive heat transfer fluid.

[www.durathermfluids.be](http://www.durathermfluids.be)



## **duratherm-s-be-en**

Caption:

Description:

Dimensions: x