



## **duratherm-xlt-50-en**



# **DURATHERM XLT-50**

Engineered for long term operation in heat transfer applications requiring precise temperature control ranging from -45°C (-50°F) up to 121°C (250°F).

Duratherm XLT-50's economic cost and wide operating temperature also makes it well suited for heating and cooling applications found in the food processing, pharmaceutical and chemical industries etc.

### **APPLICATION**

Duratherm XLT-50 is engineered for long term operation in heat transfer applications requiring precise temperature control ranging from -45°C (-50°F) up to 121°C (250°F).

### **TROUBLE-FREE OPERATION**

Duratherm XLT-50 does not require monitoring of concentration or additive levels.

### **LASTS LONGER**

Duratherm XLT-50 utilizes our exclusive additive system for long term, trouble free operation at any temperature, high or low.

### **ENVIRONMENTAL**

Duratherm XLT-50 is plant and user friendly. Low odors, high flash point and no SARA reportable substances makes Duratherm XLT-50 the wise choice for worker health and safety.

### **DISPOSAL**

After its extensive service life Duratherm XLT-50 can be disposed of through local waste oil recycling programs. Check with your local regulations.

[www.durathermfluids.com.au](http://www.durathermfluids.com.au)



## **duratherm-xlt-50-en**

Caption:

Description:

Dimensions: x