



duratherm-fg-en



DURATHERM FG

Rated for use up to 327°C (620°F) it's engineered and manufactured to comply with the demands of food grade applications ranging from food processing and packaging to pharmaceutical and more.

APPLICATION

Duratherm FG is rated for use up to 327°C (620°F) and is amongst the highest temperature rated food grade fluids available. It is ideal for the oxidation rich environments often found in food processing and food packaging operations.

Duratherm FG meets USDA requirements for incidental food contact (H1) and meets the requirements of 21CFR1783570 and is NSF registered.

THE DIFFERENCE

Our exclusive additive package, including a proprietary dual stage anti-oxidant, ensures long trouble free operation. **Duratherm FG** also incorporates metal deactivators, a seal and gasket extender, defoaming and particle suspension agents.

LASTS LONGER

In the heat transfer fluid industry cost is always a concern, however fluid longevity and resistance to harmful fouling are of equal importance.

Air contact is normally detrimental to a fluid. Oxidation can cripple your system and if left unchecked will ultimately cause catastrophic failure. Unscheduled downtime due to oil failure has a high cost and negative effect on production.

The **Duratherm** product line was developed with this in mind. Most other fluids fall short in their protection from oxidation and can quickly foul a system. **Duratherm FG** is engineered to give unsurpassed levels of protection and service life.

ENVIRONMENTAL

Duratherm FG is environmentally friendly, non-toxic, non-hazardous and non-reportable. Worker health and safety is of great concern, **Duratherm FG** poses no ill effect to worker safety. After its long service life it can easily be disposed of with other waste oils.

SYSTEM CLEANING

If your existing fluid has let you down and left you with a system full of sludge or carbon, we've developed a full line of heat transfer system cleaners to get your system back to like-new condition. Contact us for complete details.

www.durathermfluids.com.au



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Caption:

Description:

Dimensions: x