

HTO Non-Silicone Heat Transfer Compound Oil

HTO is a synthetic fluid additive for use with all Electrolube non-silicone heat transfer pastes. Small additions to the pastes will reduce viscosity, facilitating the application of thin films.

Approvals	RoHS-2 Compliant (2011/65/EU):	Yes
Typical Properties	Form: Colour: Density @ 20°C (g/ml): Temperature Range:	Blend of synthetic fluids Colourless 0.97 -50°C to +130°C

<u>Description</u>	<u>Packaging</u>	<u>Order Code</u>	<u>Shelf Life</u>
<u>Heat Transfer Oil</u>	1 Kg Bulk	HTO01K	48 months

Directions for Use

HTO is suitable for use with HTC, HTCP, HTCX, HTCPX and HTCPX_LV. The specific addition level will be application specific and should be determined by testing before large scale production. Large additions of the oil will reduce the thermal conductivity of the paste. The fluid should be thoroughly mixed into the paste before application. Please refer to the appropriate product technical data sheet for more information.

Revision 1: Oct 2013