

PRODUCTS LOOKED AT IN THIS NEWSLETTER:

- [HT 2906](#)
- [Termasynth EP2](#)



Chain lubrication system for powder-coating conveyor.

NEWSLETTER

AUSCHEM AND CONDAT

Australian Chemicals and Coatings has been the Australian distributor for Condat Lubricant products for over 5 years and would like to bring a couple of products that could prolong the lifetime of your oven conveyors.

Q: Who is CONDAT?

A: Since its foundation in 1854, the **CONDAT** group has become internationally recognized for its diverse range of specialty lubricants and chemical products.

CONDAT excels in the development and production of high performance value-added lubricants for a variety of industrial applications and is able to present a complete commercial offer that meets the highest expectations.

Thanks to the synergy of the **CONDAT** group in terms of international structures and technical know-how, the company has become the worldwide leader in the field of wire drawing (including the VICAFIL® and STEELSKIN® range of products), as well as in the specialized underground construction field (e.g. tunnelling, mining and drilling). **CONDAT** continues to expand its presence in its other core markets of cold heading, metalworking, hot forming (forging & die casting) and glass industries, by focusing on offering innovative products.

“Providing lubricant innovation since 1854”

HT 2906

HT 2906 is a semi-synthetic oil designed for the lubrication and protection of transmissions and transport chains working at elevated temperatures.

HT 2906 is highly recommended for powder coating line chains and conveyors and can be applied by spray, drip feed and centralised pumping systems and can be used in ovens operating with 280C.

PRICE:

5L Drum - \$60



TERMASYNTH EP2 800g CARTIDGE

TERMASYNTH EP2

TERMASYNTH EP2 is a synthetic grease that provides good results under severe conditions of use, in high temperatures and in the presence of solvents, acids and radiation. Mechanical industries, chemical industries, nuclear industries, aeronautics and aerospace industries are sectors where the use of TERMASYNTH EP2 brings a high increase of life time of materials.

Advantages:

- Non-flammable oil base with very high VI and viscosity ensuring an excellent lubrication ability under stress.
- Little evaporation at high temperatures.
- Good resistance to solvents, radiations and oxygen either liquid or gaseous.
- A very good resistance to oxidation resulting in great stability during prolonged use at temperatures of 300C.

PRICE:

800g Cartridge - \$300

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