



Technical Data Sheet

Food-Tek Chain Oil AF

A food grade, synthetic high temperature chain lubricant, with excellent anti-fling (AF) characteristics and wear resistance for the food, beverage and pharmaceutical and other clean industries

Chain Oil AF is a premium quality food grade synthetic PAO based chain lubricant for all chain types in all applications, including high temperatures. The synthetic base fluid helps to increase the wet life of the product and to increase the life of the chain. **Chain Oil AF** can be used in high temperature baking ovens along with other high temperature applications in industry.

Applications: -

All chain types, bakery ovens, high temperature ovens and kilns, paint and powder coating overhead chains.

Features and Benefits: -

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| <ul style="list-style-type: none"> ➤ NSF H1 registered ➤ Thermally stable ➤ Synthetic base fluid ➤ Penetrates links and pins ➤ Excellent adhesion ➤ High Viscosity Index | <p>Safe to use where incidental food contact may occur.</p> <p>Extends life at higher temperatures up to +200°C</p> <p>Long life, extended wet life of lubricant</p> <p>Extends chain life, lowers wear</p> <p>Increases water resistance</p> <p>retains viscosity at higher temperatures</p> |
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Method of Application: -

Chain Oil AF can be applied manually by brush or with oil can. It can also be applied automatically by spray or drip feed as per the equipment manufacturers' instructions.

Part Number: 20501



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Typical Characteristics and properties

Appearance	-	Clear Fluid
Colour	-	Clear
Base Oil	-	Synthetic
Viscosity at 40°C	-	150 cSt
Viscosity Index	-	135
Evaporation loss @ 205°C for 6.5 hours	-	4%
Specific Gravity	-	0.96
Operating temperature range	-	-30°C to +200°C

The content of this data sheet is given in good faith but without warranty