QUALITY LUBRICATES.



QUALITY WORKS.

Anderol[®] Lubricant Solutions for the poultry industry

(Central) conveyor systems

For central conveyor systems, chain oils or a water resistant NLGI 2 grease are suitable. Anderol[®] 6000 series, is a synthetic gear and chain oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins with a specially developed additive system providing excellent oxidative and thermal stability. Other options are Anderol[®] FGCS-2 HD, Anderol[®] 783-2 or Anderol[®] FGH series.

Transport chains

Anderol^{\ensuremath{\\$}} 6000 series, or NLGI 2 greases Anderol^{\ensuremath{\\$}} 783-2 or Anderol^{\ensuremath{\\$}} FGCS-2 HD could be used.

Gear box

Anderol[®] 6000 Series or Anderol[®] PG Supreme Gear FG Series, a high-performance PAG based lubricant, designed primarily for industrial worm gear applications. Provides excellent thermal and oxidative stability, load carrying ability and sludge-free operation over a wide temperature range.

Heat transfer system

Anderol® PQ CAL heat transfer oil, non-hazardous, non-

toxic, odorless and authorized for incidental food contact.

Hydraulic systems

Anderol[®] FGH series, a synthetic hydraulic oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins combined with a high performance additive Technology.

Vacuum pump

Anderol[®] FG XL series, a next generation synthetic compressor and vacuum pump oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins combined with a high performance additive technology. This advanced formulation provides additional detergency properties preventing lacquer and varnish formation.

Roller bearings

Anderol[®] FGCS-2 HD, an NLGI 2, PAO based synthetic heavy duty food grade calcium sulfonate complex grease. Ideal for bearings operating under harsh conditions. Or Anderol[®] 783-2, a synthetic hydrocarbon (PAO) based aluminum complex thickened greases designed for use in food processing machinery.



Application chart							
Steps in poulty processing	(Central) conveyor	Chains	Gear box	Heat transfer	Hydraulics	Vacuum pump	Roller bearings
Destacker							
Hanging							
Stunning							
Neck slicing/ Bleeding							
Feathers/head/feet removal							
Eviscerator							
Inspection/washing							
Cutting/mincing							
Brining/tumbling							
Forming/filling							
Battering/Frying							
Chiller/Freezer							
Packing							
Transport							





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Unless specified to the contrary, the values given have been established on standardized test specimens. The figures should be regarded as guide values only and not as binding minimum values. Kindly note that the results refer exclusively to the specimens tested. Under certain conditions, the test results established can be affected to a considerable extent by the processing conditions and manufacturing process.

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