

SYNTHESIZED WHITE PROCESS GREASE

XL-0848 Process Grease is a USP white oil-based grease stabilized with **Food Grade** butylated hydroxy toluene (BHT) CAS 8009-03-8.

XL-0848 conforms to the following Food and Drug Administration's (FDA) CFR regulations:

CFR172.880	Covering direct use in food.
CFR178.3700	For indirect use in food.
CFR573.720	For use in animal feed.

XL-0848 can be used as a lubricant for spinning and coning of yarns, tire cords and other applications involving light adhesive lubrication that is x-ray transparent.

TYPICAL SPECIFICATIONS	
Product Code: XL-0848	/002
N.L.G.I. Grade:	1.5
Consistency @ 25°C (ASTM D-937)	210/240
Dropping Point (°C) (ASTM D-938)	None
Melting Point (°C) (ASTM D-127)	None
Copper Strip Test (163°C for 3 hours) (ASTM D-1838)	Negative
Texture	Smooth, buttery
Colour	Clear white
Timken OK Load (lbs) (ASTM D-2509)	20+
Type of thickener	Synthetic
Oil Separation (24hrs @ 25°C) (ASTM D-1742)	< 3%
Temperature Range (°C)	-10 to 40
Minimum Dispensing Temperature (°C)	-25
Maximum Intermittent Temperature (°C)	42
Toxicity	Not controlled



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