

## Lubriplate FMO 1700 AW USP Mineral Oil-Based Food Machinery Grade Oil

Category : Fluid , Lubricant , White Mineral Oil (WMO)

### Material Notes:

For use where a Class H-1 oil is required. Manufactured in nine ISO grades for a variety of applications. Anti-wear fortified. NOTE: FMO-350AW is also available in a red and orange color which helps in leak detection. FMO-1100AW and FMO-2400AW pass 12 stages of the FZG test. The original FMO Series products without the anti wear additive system are still available. FMO Series Oils are available in Bottles, Jugs, Pails, 1/4 Drums & Drums. H-1 Class Lubricants are manufactured with ingredients that comply with FDA regulation 21 CFR 178.3570 for lubricants with incidental contact with the edible product. Information provided by Lubriplate

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Lubriplate-FMO-1700-AW-USP-Mineral-Oil-Based-Food-Machinery-Grade-Oil.php](http://www.lookpolymers.com/polymer_Lubriplate-FMO-1700-AW-USP-Mineral-Oil-Based-Food-Machinery-Grade-Oil.php)

Physical Properties	Metric	English	Comments
Viscosity Measurement	95	95	Viscosity Index
	320	320	ISO Grade
Saybolt Viscosity at 100Â°F	1730 SUS	1730 SUS	
Saybolt Viscosity at 210Â°F	120 SUS	120 SUS	
Kinematic Viscosity at 40Â°C (104Â°F)	324 cSt	324 cSt	
Kinematic Viscosity at 100Â°C (212Â°F)	25 cSt	25 cSt	

Thermal Properties	Metric	English	Comments
Pour Point	-15.0 Â°C	5.00 Â°F	
Flammability Test	505	505	[Â°F] Fire Point
Flash Point	221 Â°C	430 Â°F	

Descriptive Properties	Value	Comments
SAE Gear Oil No.	140	
SAE No.	60	

## Contact Songhan Plastic Technology Co.,Ltd.

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