

North America

Proprietary Lubricant

Physical Properties

Acid Value, mg KOH/g	7 Max.
Color, Gardner	6 Max.
Melting point, °C	143 - 149
Screen Test +40M, %	2.0 Max
Screen Test +325M, %	90 Min

Typical Properties

Appearance @ 25°C	White to off-white solid prills
-------------------	---------------------------------

Suggested Applications

Glycolube® WP-4400 provides both internal and external lubricating properties in wood polymer composites. It has been found to be a replacement for combinations of zinc stearate (ZnSt) and ethylene bis-stearamide (EBS), as well as other one-pack lubricants. Significant increases in output rates at lower total loadings (compared to ZnSt/EBS combinations) have been found. Based on laboratory evaluations, the use of Glycolube® WP-4400 may lead to improved surface appearance and dimensional stability.

Packaging

2000 lb. bulk bags.

Manufacturing Location

Williamsport, Pennsylvania

Safety and Toxicity Information

Please see the Arxada Safety Data Sheet for this information.

For more information please contact your Arxada Account Manager or Distributor, or Arxada's Technical Sales Support at contact.allendale@arxada.com