Hot Plate Lube PW is a lubricant specifically designed for use on the hot plate of corrugated manufacturing machines. When properly applied, the Hot Plate Lube PW will prevent the sticking of the corrugated material to the hot plate during the drying process. Hot Plate Lube PW is completely colorless to prevent the staining of the corrugated material. This is particularly important on light-colored or white corrugated fibre products. Hot Plate Lube PW is USDA approved H-1 for incidental contact with food, making it an excellent product when dealing with a food packaging type of corrugated material.

Hot Plate Lube PW can be applied by mop, swab, brush or squeegee.

TECHNICAL DATA

Appearance	Smooth White
NLGI Grade	4
Penetration 60 Strokes, 77°F	187
Dropping Point, °F	130
Viscosity @ 210°F, SUS	70
Specific Gravity @ 60 Degrees F/25 Degrees C	0.839
Congealing Point (ASTM D938), °F	123
Color, Lovibond, Yellow	1.0
Alkalinity, USP Test Method	Pass
Acidity, USP Test Method	Pass