

# Pulp & Paper Industry



## Wood Yard

EQUIPMENT	PRODUCTS
<p><b>HANDLING EQUIPMENTS</b> Lubrication of motors Transmissions and Hydraulic systems</p>	<p><b>SF-310 Range of Hydraulic Fluids</b> VG GRADES 32 TO 220</p>
<p><b>CONVEYORS / BEARINGS</b> Presence of water, dust, chocs</p>	<p><b>SG-440 WATER RESISTANT GREASE</b> Reduced consumption due to outstanding water resistance properties Excellent anti-corrosion properties</p>
<p><b>CHAINS / OPEN GEARS</b> Humid environment, choc, dust, high load, low speed</p>	<p><b>SG-390 HIGH LOAD WATER RESISTANT GREASE</b> Reduced wear and consumption by improved adhesivity <b>SF-600 SYNTHETIC HT CHAIN OIL</b></p>
<p><b>CLOSED GEAR BOXES</b> Humid environment, dust, high load</p>	<p><b>SF-620 HV SYNTHETIC GEAR OIL WITH MOLY</b></p>

## Pulp Mill

<b>AGITATORS / GEARS</b> Blending units Gear lubricants Pumps, screens, refiners	<b>SF-400 SHC SYNTHETIC GEAR OILS</b> Extended lifetime through high anti-wear and anti- corrosion properties
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## Finishing Section

<b>COATED MACHINE</b> Shafts and wide gears	<b>SG-500 SYNTHETIC ULTRA HT GREASE</b> Reduced grease consumption and reduced bearing failures
<b>SUPER CALANDER</b> Circulation oils	<b>SF-310 SYNTHETIC HYDRAULIC FLUIDS</b>

## Paper Machine

### Wet section – Press section – Dry section

Circulation Oils	<b>SF-310 SYNTHETIC HYDRAULIC FLUIDS</b>
Hydraulic Oil	<b>SF-310 SYNTHETIC HYDRAULIC FLUIDS</b>
Grease for wet section	<b>SG-440 HEAVY DUTY WATER RESISTANT GREASE</b>
Greases for dry section	<b>SG-350 EP MOLY GREASE FOR MOTORS</b>