

# ROLLER LUBE

## Roller Friction Compound

When a unit, or units, of a multi color press is being run in a non-printing mode the inking rollers can generate substantial amounts of heat through internal friction. If this situation is allowed to continue or repeated on a regular basis roller life will be shortened dramatically. Roller Lube is designed specifically for this situation. It contains friction reducing components to prevent the over-heating of the inking rollers and conditioners to maintain the ink transfer surface.

- Extends roller life
- Prevents friction build-heat build up
- Conditions the rollers as it protects
- To remove simply wash off with general press wash

### Direction For Use:

To Protect Non-Printing Press Units:

Apply directly to the ink roller train; ensure sufficient is applied to thoroughly coat each roller.

To Remove:

Wash up as if performing a standard color wash.



### Specifications:

VOC content lb. / gallon	0
VOC content grams / liter	0
Flashpoint	400°F
Color	White
CA. Compliant	Yes

### Available In:

Product Code	Unit	Case Qty.
10440	2 Lbs	4



Air Quality Management District Compliant

