Gans N.P.A. was specifically formulated to assist with problematic stocks that might cause linting or piling on the printing blanket surface, sequentially affecting the image area throughout the course of the run. By simply adding a small amount of this product to your fountain solution, N.P.A. will maintain the optimum release of blanket to sheet enhancing dot reproduction.

Field tests have demonstrated that N.P.A. has extended the number of sheets that can be printed before having to stop the press and clean the blanket surface when printing stochastic screened plates.

**KEY BENEFITS**

- Improves lubricity between blanket and sheet.
- Reduces need for frequent blanket wash ups.
- Eliminates blanket piling and picking.
- No effect on conductivity.
- Non aggressive to printing inks.
- Compatible with sheetfed and web presses.
- Works with all fountain solutions.

**DIRECTIONS FOR USE**

The recommended dosage for this product is 1 oz. per Gallon (.78%). If additional amounts are needed, add ½ per gallon N.P.A. until desired results are achieved.