



TECHNICAL DATA SHEET

WEB CONDITIONER SUPERIOR, ANTISTATIC WEB CONDITIONER

DESCRIPTION:

Web Conditioner is a new generation high technology, antistatic web conditioner for the web pressroom. The product significantly lowers the use cost of silicone emulsions by using a reduced dosage to better achieve quality printing results. Traditional silicone emulsion products cannot compete with this advanced technology.

DIRECTIONS FOR USE:

Add 3 to 6 ounces of Web Conditioner per gallon of water using any standard applicator. For use only as a web conditioning agent.

READ SDS BEFORE USE.

FEATURES AND BENEFITS:

- Contains high technology wetting agents and lubricants.
- Formulated to run at significantly lower dosages than silicone emulsions.
- Allows for increased press speeds and less marking.
- Does not require additional antistatic additives.
- Prevents streaking, marking and static on the web.
- Outstanding sheeter results, even on light stocks.

SPECIFICATIONS:

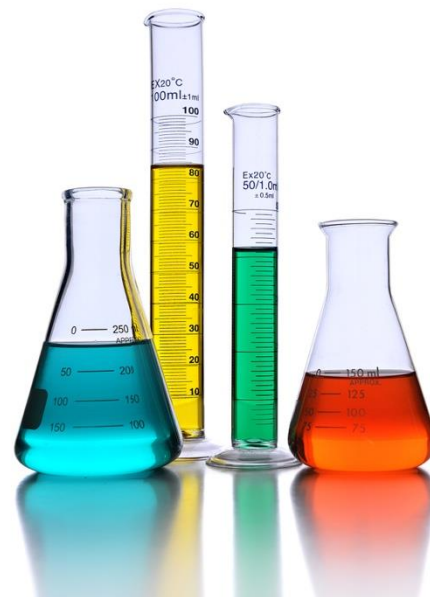
- Flashpoint: None
- VOC: None
- Appearance: Opaque White Emulsion
- Odor: Mild

HMIS RATING:

Health: 1 Flammability: 0 Reactivity: 0 Personal Protection: B

PACKAGING:

55 gallon plastic drums. 275 gallon plastic totes



Tower Products is a global manufacturer of pressroom chemistry. Our products are formulated to help increase worker safety and environmental compliance while at the same time providing the printer with the best possible solutions for their printing operation.

Our products include:

- Step Fountain Solutions
- Alcohol Replacements
- Premium Press Washes
- UV/LED Pressroom Chemistry
- Plate Cleaners
- Specialty Pressroom Products