

PRODUCT INFORMATION

PARASOFT WLB

PARASOFT WLB is carefully formulated with cationic softening agents that are especially designed for use on synthetic and natural fibers. It also contains lubricants to prevent needle cutting. The product has notable application on cotton, polyester, textured synthetics, and blends. It contains 20½% active ingredients so lower quantities can be used. PARASOFT WLB has a 4 – 6% moisture regain, depending on the time of year and geographic area.

SPECIFICATIONS:

Appearance:	Viscous emulsion
Color:	Off-White
Odor:	Pleasant, waxy
Solubility:	Miscible in water
Ionic Type:	Cationic
Density:	8.2 lbs./gallon
Package:	450 lb. drum

ADVANTAGES:

- Highly concentrated product so lower percentages can be used.
- Will not yellow or scorch.
- Gives a soft, dry hand.
- Upon drying, will not sublime.
- Can be either padded or exhausted onto the fabric.
- Generally compatible with all typical resin formulations.
- Will not pollute; biodegradable.

APPLICATION:

PARASOFT WLB should be applied to the pad at 2-8% (O.W.B.) levels, depending on the desired hand. It may also be exhausted onto the fabric in either jets or becks at 2-8% (O.W.F.) levels. Actual usage concentrations should be determined by individual requirements.

The data and suggested formulations in this bulletin are based on information believed to be reliable and are offered solely for evaluation, investigation and verification of the numerous factors affecting results. Paradigm Lab's products are sold with the understanding the purchasers will make their own tests to determine the suitability of these products for the particular use. We assume no liability or responsibility for any damage to person or property resulting from or incident to the use of our products.

Statements concerning the use of Paradigm Lab's products are not be construed as recommending the infringement of any patent, and no liability for infringement arising out of any such use is assumed.



PARADIGM LABS, Inc.

P.O. BOX 138, PINE GROVE, PA 17963-0138
(570) 345-2600 – FAX (570) 345-2800