RE-LEES™
BARRIER COTE

Wherever Glues - Paints - Sawdust - Inks - Resins come into contact with PLANT and EQUIPMENT you have "maintenance problems" and with Mega-Labs' RE-LEES™ you have "maintenance solutions" RE-LEES™ acts as a barrier coating and as a lubricant.

Plywood Plants

- **SPREADERS** • **LAY UP LINES**
- **EDGE GLUERS** • **LUBRICATE CHARGER PLATES**
- **GLUE TANKS** - for easier clean up apply two coats before use. Apply with back mounted sprayer.
- **STENCILS** - stops ink-paint from adhering to stencil for easy clean up.

Reman Operations

- **SPRAY BOOTHS** • **HIGH FREQUENCY GLUERS**
- **EDGEGLUERS** • **SAW TABLES (as lubricant)**
- **FINGER JOINERS** • **COLD PRESS**

Sawmills

- **STENCILS** - same as plywood stencil application. Spray on clean stencil. As build up of paint or ink develops, hose off or wipe off, then re-apply RE-LEES™. • **FINGER JOINERS**
- **SAWDUST HOPPERS** - stops sticking

O.S.B Plants

- Stops resin from adhering to cone cavity walls.

Paint/Coating Booths and Water Walls

- **PAINTING and COATING BOOTHS** - does not dry making build-up removal easier using either high pressure water or scraper blade.
- **LIGHTING and REFLECTIVITY** - sets up clear retaining full lighting and reflective efficiency.
- **WATER WALLS** - apply two or three coats at maintenance interval allowing RE-LEES™ to set up between coats.

Corrugated Container Packaging & Manufacturing

- **GLUING and SEALING MACHINERY**
- **CONVEYORS** (belt & roller)
- **FORMING EQUIPMENT** (as lubricant)
- **PRINTING and SCREENING EQUIPMENT**

MEGA LAB

Pennies (¢'s) per application replaces dollars ($'s) of headaches RE-LEES™ is another "Mega-Lab maintenance solution".

1-905-532-9000 • *www.mega-lab.com*

" WHEREVER YOU HAVE GLUE or COATING DEPOSITS, RE-LEES™ SHOULD BE THERE TO PROTECT YOUR SURFACES ".

RE-LEES™
BARRIER COTE

- SILICONE FREE WATER BASED EMULSION
- REDUCE CLEANUP AND MAINTENANCE COSTS
- IMPROVE OPERATIONAL EFFICIENCY
- MAINTAIN ENVIRONMENTAL SAFETY

SURFACE SAFE BARRIER COATING - Prevents adherence of coatings and glues.
EASY REMOVAL OF BUILD-UPS - Via scraper, squeegee or hot water flushings.

• *APPLICATIONS*

Eliminates adherence and subsequent build-ups of glue/resin on gluing equipment in lamination and furniture. Provides light, silicone-free surface lubrication for saw tables, slideways and other friction creating surfaces. Prevents adherence of paints and coatings to booths, equipment and water walls.

• HIGH FREQUENCY GLUERS • EDGEGLUERS
• FINGER JOINERS • GLUE TANKS

For easier clean up apply two coats before use. Apply with back mounted sprayer.

• STENCILS

Stops ink/paint from adhering to stencil for easy clean up. Spray on clean stencil. As build up of paint or ink develops, hose off or wipe off, then re-apply.

• SPRAYBOOTHS • SAW TABLES (as lubricant)
• SAWDUST HOPPERS Stops sawdust sticking and build-ups.

• CORRUGATED CARTON GLUING

Keep equipment clean easier.

• PAINT/COATING BOOTHS AND WATER WALLS

Sets up clear to retain lighting and reflectivity.
Easy to use and remove.

• *USE DIRECTIONS*

Apply to relatively clean surfaces via roller, brush or sprayer or simply wipe on using cloth, sponge or mop. For long term use apply several coats.

GLUE EQUIPMENT

CONTACT SURFACES - wipe on thin coat, rubbing until invisible.
GLUE POTS (cold water based glues) - coat lining as for contact surfaces.
MACHINERY and EQUIPMENT MAINTENANCE
SCHEDULED - remove dried glue with scraper blade and reapply moderate coating of RE-LEES™.
CONTINUOUS (and for best results) - wipe away fresh glue deposits with sponge or cloth soaked with RE-LEES™ thereby automatically reapplying RE-LEES™ to surface.

COATING BOOTHS and EQUIPMENT

Apply to all surfaces requiring protection. Remove old coatings with scraper/squeegee blade or high pressure hot water. Removing all old coatings allows new RE-LEES™ application over old. Strip and re-apply monthly.

NOTE: RE-LEES™ retains soft, wet appearance (except where rubbed dry) and does not dry completely. Clean all applicators using hot water and detergent solution. Use experience will indicate most efficient application/clean-up methods.

PACKAGING - TOTES, 210 LITRE DRUMS and 23 LITRE PAILS

MEGA-LAB MANUFACTURING CO. LTD.
3-25 Planchet Road, Concord, Ontario, Canada L4K 2C5
Telephone: (905) 532-9000 • Email: sales@mega-lab.com • www.mega-lab.com

QAS International ISO 9001:2015 REGISTERED COMPANY