

## Product Catalog **Tissue**



## Lamination

Water based adhesives for tissue and towel laminating.

### MAXTISSUE LM 610/6 D (BLUE)

Blue pigmented laminating adhesive with excellent color fixation. Ready-for-use adhesive specially used in towel paper converting.

### **MAXTISSUE LM 660/4**

Exhibits excellent machining characteristics. Designed for multi-ply tissue paper and towel paper. Highly concentrated laminating adhesive. Very little build-up on the lamination machine, extending the clean ups time.

### **MAXTISSUE LM 670/3**

Exhibits excellent machining characteristics. Very little build-up on the lamination machine, extending the clean ups time. Soft-dry adhesion on the paper lamination proccess.

Designed for multi-ply tissue paper and towel paper. Highly concentrated laminating adhesive. Fast drying and great ''wet tack''.

### **MAXTISSUE LM 665/3**

Excellent machining characteristics. Ready- for-use version of the MAXTISSUE LM 660/4. Designed for multi-ply tissue paper and towel paper. Ready-for-use laminating adhesive.



## Pick Up

The Pick Up Line of LRB Química have great initial tack aqueous adhesives, which allows paper pick up at high speed.

### **MAXTISSUE LT 500**

It does not stain the tube. Excellent initial tack. When it becomes dry, release easy from the tube. Used in towel and hygienic paper.

Application systems: blade, roll or curtain. The adhesive can be used in concentrated form, diluted versions can also be supplied.

### MAXTISSUE LT 541/3

Reduced splatter and strings during application. Used in towel and hygienic paper. Applied by blade systems. The adhesive can be used in concentrated form, diluted versions can also be supplied.

### **MAXTISSUE LT 555**

Excellent machinability. Easy cleaning. Used in towel and hygienic paper. Applied by blade systems. The adhesive can be used in concentrated form, diluted versions can also be supplied.

### MAXTISSUE LT 544/1

High initial tack. Reduced splatter and strings during application. Mainly used in towel paper production. Applied by blade systems. Highly viscous pick up adhesive.





### **MAXTISSUE LT 570/2**

High initial tack. Reduced splatter and strings during application. Mainly used in towel paper production. Applied by blade systems. Ready-for-use adhesive.

## Tail Tie

# Aqueous adhesives used in tail sealing process in all types of paper converting machines.

### **MAXTISSUE LT 300**

High wet tack. Provide excellent dry release without tearing even the softest sheet. Single and multi-ply toilet paper and kitchen paper. Application systems: bar and nozzles.

Synthetic adhesive, ready-for-use, great stability.

### MAXTISSUE LT 370.2

Provide good wet strength for the tissue paper during the conversion process. Especially for nozzles application. Concentrated synthetic adhesive.

### **MAXTISSUE LT 370.8**

Provide good wet strength for the tissue paper during the conversion process. Especially for nozzles application. Synthetic adhesive, ready-for-use.





### **MAXTISSUE LT 452**

Excellent cost-in-use benefits, accepts a large amount of dilution. Used on the conversion process of tissue paper. Highly concentrated adhesive.

### **MAXTISSUE LT 470**

Provide good wet tack and excellent dry release. Single and multi-ply toilet paper and kitchen paper. Application systems: blade and nozzles. Ready -for-use adhesive.

### **MAXTISSUE LT 487/1**

Excellent wet tack and fugitive properties. Provides very good finishing on the roll paper. Application systems: blade and nozzles. Concentrated adhesive. Excellent machinability. Reduced splatter and no strings during application.

### **MAXTISSUE LT 482/6**

Excellent wet tack. Great performance on double hygienic paper. Provide very good finishing on the roll paper. Used on toilet and kitchen paper. Application system: bar and nozzles.

Highly concentrated adhesive.

### **MAXTISSUE LT 380/7**

Specially designed for application on institutional lines of toilet and kitchen papers. Excellent wet tack. Provide very good finishing on the roll paper. Applied by blade and nozzles systems. Ready-for-use adhesive.



The **MaxTissue** products of LRB Química are sold in the following packages:

- 1.000 Kg (plastic container);
- 200 kg (metal drum);
- 100 kg (plastic drum).

We invest on national recycling cooperativism by the ambiental compensation action of our packaging, mediated by our partnership with eu**reciclo**. Know more at: **alias.eureciclo.com.br** 





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