



## THERMOWAX PQ 13

### DESCRIPTION

THERMOWAX PQ 13 IS A PRODUCT DEVELOPED AND DESIGNED FOR PACKAGING INDUSTRY FOR THE SEPARATION OF COLD OR WARMED TILE.

### CHARACTERISTICS

Its formulation has been balanced to be employed in a wide range of temperatures, so it exhibits a cooling-speed that makes it suitable in high-speed packaging lines and high adherence, that makes it ideal in lines in which it takes a long time between application and palletising step.

It can be applied by glue line or spiral –spray systems.

To get best results we recommend to apply at 160-175°C.

### SPECIFICATIONS

Softening point

97°C

Brookfield viscosity at 180°C

990 cP

Brookfield viscosity at 160°C

1700 cP

Needle penetration at 25°C

5 (1/10 mm)

### RECOMMENDATIONS

It is advisable to test the product prior to its massive application.

### STORAGE

Preserve in its original and closed packaging.

### PACKAGING

20 kg bags pallets. 600 kg/pallet.

The information and recommendations indicated on this technical data sheet reflect our current knowledge, laboratory experiments and normal experience. For this reason, our guarantee is limited to the quality of the product supplied. This company shall not assume any liability arising from misuse of our products.