

Definition / Tanımlama

PURINAQUA MP 301 is a PUD resin for glue applied in bonding PVC membrane foils to MDF material.

Application Area / Uygulama Yeri

It is used as a binder resin in glues produced for bonding PVC and MDF materials. Glue production is carried out with additional materials made on this resin.

Advantages / Avantajlar

- Low activation temperature
- It is not affected by humidity and temperature after processing.
- Excellent surface adhesion
- Long on-time up to ~8 hours.
- High heat and moisture resistance.

Technical Properties / Teknik Özellikler

No	Test / Analiz	Result / Sonuç	Unit / Birim	Test Code
1	Appearance	White	-	
2	Density	1,05	g/cm3 (23°C)	ISO 2811
3	Viscosity	< 100	cP (23°C)	ASTM 2196
4	Minimum activation temperature	55	°C	
5	PH	7-9	-	

Packing / Paketleme

PURINAQUA MP 301 is packed and shipped in 60kg plastic drums or 1000kg IBC tank.

Storage / Depolama

Its shelf life is 12 months from the date of production, when it is stored in its unopened original package, in a dry environment, protected from direct sunlight and frost.

Safety and Health / Güvenlik ve Sağlık

The product should not come into contact with the skin and eyes. In case of contact, wash with plenty of water. In case of irritation seek medical advice immediately.

Note

The information on this data sheet is based on our experiences and correct to the best of our knowledge. It is, however, not binding. It has to be adjusted to the individual structure, application purpose and especially to local conditions. Our data refers to the accepted engineering rules, which have to be observed during application. This provided we are liable for the correctness of this data within the scope of our terms and conditions of sale-delivery-and-service. Recommendations of our employees which differ from the data contained in our information sheets are only binding if given in written form. The accepted engineering rules must be observed at all times.

Bu teknik formdaki veriler kendi deneyimlerimiz ve bilgilerimiz referans alınarak hazırlanmıştır. Ancak bağlayıcılığı yoktur. Yapıya, uygulama amacına ve özellikle yerel koşullara göre ayarlanmalıdır. Verilerimiz, uygulama sırasında uyulması gereken mühendislik kurallarını referans almıştır. Satış teslim, hizmet şartlarımız ve koşullarımız kapsamında bu verilerin doğruluğundan sorumlu olmaktayız. Çalışanlarımızın bilgilendirme formlarımızdaki yer alan verilerden farklı önerileri ancak yazılı olarak verilmesi halinde bağlayıcıdır. Kabul edilen mühendislik kurallarına her zaman uyulmalıdır.

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