

**Definition / Tanımlama**

PURINATE RP 101 is a high reactivity, MDI based, medium viscosity and 100% solids polyurethane prepolymer material.

**Application Area / Uygulama Yeri**

PURINATE RP 101 is solvent-free, has strong adhesion, medium viscosity and favorable drying time.

**Advantages / Avantajlar**

- 100% solids content
- Fast drying time
- High adhesion performance

**Technical Properties / Teknik Özellikler**

No	Test / Analiz	Result / Sonuç	Unit / Birim	Test Code
1	Appearance	Amber	-	
2	Density	1,12 - 1,16	g/cm <sup>3</sup> (23°C)	ISO 2811
3	Viscosity	4.000 - 6.000	cP (23°C)	ASTM 2196
4	Solid content	100	%	ISO 3251

**Packing / Paketleme**

The product is shipped in 200kg metal drums.

**Storage / Depolama**

Products should be protected from high temperatures and frost. The optimum storage temperature is between +5oC and +30 oC. Storage below and above this temperature is not suitable and will shorten the shelf life.

**Safety and Health / Güvenlik ve Sağlık**

- Avoid getting on your skin and especially in your eyes.
- Avoid contact with water.
- In contact with water, it will react and foam and form CO<sub>2</sub> gas, do not inhale.
- Always clean up pollution immediately.
- Protect from high temperatures

**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.

**PURIN<sup>®</sup>Aqua****PURIN<sup>®</sup>ATE****PURIN<sup>®</sup>COAT PURIN<sup>®</sup>ADHE PURIN<sup>®</sup>SEAL PURIN<sup>®</sup>ELAS**