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# Paragum T-111

Polyacrylate Thickener

## Technical Data Sheet

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**Paragum T-111** is a sodium polyacrylate thickener that effectively thickens compounded coating and adhesive systems based on carboxylated SBR, cold SBR, VAE and natural rubber lattices.

**Paragum T-111** is specially formulated as a low VOC product and as such contains less than 0.5% residual volatile organic compounds.

**Paragum T-111** provides outstanding rheological properties to finished compounds in:

- Stable storage viscosities
- Excellent control of coating placement
- Excellent control of coating weights
- Enhancement of drying rates

**Paragum T-111** transfers rapidly to and from storage vessels and blends smoothly into compounded systems as it thickens.

**Paragum T-111** optimizes physical properties and enhances application performance of unitary coatings, precoats, foam coatings and padding, and adhesives used for carpet and rug manufacture.

**Paragum T-111** is manufactured at our Dalton, GA plant using Tiarco-RST Quality Assurance process to assure batch-to-batch consistency with minimal deviation.

### SPECIFICATIONS

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Appearance:	Viscous, amber solution
Solids (Microwave):	15.0 – 16.5%
pH:	7.0-9.0
Viscosity: (25 °C)	8000-18000 cps

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**Paragum T-111** is available in drum, tote, and tank truck quantities.

For samples, additional information, or pricing, please call **1-877-284-2726**

**Tiarco-RST**  
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**Dalton, GA 30721**