



Stanfax 561

Foaming Agent

Technical Data Sheet

Stanfax 561 is a specialty surfactant blend for use as a primary foaming agent for carpet backing precoats made from carboxylated SBR, cold SBR, VAE, acrylics, or EVCL synthetic lattices.

Stanfax 561 is a rapid foamer which generates a large volume of foam at low usage levels. The foaming agent also incorporates a moderate level of wetting properties which makes it ideal for coating carpet styles that require a high degree of penetration of the yarn to maximize bundle wrap and minimize fuzzing/ pilling of the face yarn.

Stanfax 561 is the logical choice of foaming agent for lightly frothed unitary coatings, small to medium yarn size Berbers, and coatings that need a boost in penetration (wetting) of the primary backing without undue loss of froth structure (and possible loss of application weight control).

Other Features:

- Recommended for any speed coater
- Excellent as a secondary foaming agent for foam boosting and/or where a small controlled increase in penetration is desired
- Compatible with anionic, nonionic, and amphoteric surfactants
- Minimal volatile organic compounds (VOC's)

Stanfax 561 is manufactured at our Dalton, GA facility using Tiarco-RST Quality Assurance process, with continual improvement as its goal.

SPECIFICATIONS

Appearance:	Pale white to amber liquid
Solids (%):	24 - 26
pH:	4.5 – 5.5
Viscosity:	100 – 1000 cps

Stanfax 561 is available in drum, tote, and tank truck quantities.

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

Tiarco-RST
1010 Vista Drive
Dalton, GA 30721

