



NUMBER 4651 (Supersedes 37.141-E1)

Drewplus™ T-3200

Foam Control Agent

Drewplus T-3200 is a foam control agent for use in coatings, emulsion polymerization processes and pressure sensitive adhesives. Because of its excellent compatibility, Drewplus T-3200 is particularly recommended for SBR and acrylic emulsions. It may be used both during the manufacture and application of these types of emulsion. Drewplus T-3200 is a non-ionic proprietary formulation of silica derivatives, paraffinic oil and esters.

Properties

Appearance:	off-white, slightly yellowish liquid
Specific gravity:	0.92
Viscosity:	1200 (Brookfield RVT #3, 20 rpm; 25°C)
Solubility:	easy emulsifiable in water

These data are to be seen as typical values and should not be considered as specifications.

Use

Drewplus T-3200 is readily emulsified when added to water and may be used as is or prediluted in water. The recommended use levels are between 0.01% and 0.10% for emulsion polymerization processes and between 0.10% and 0.30% for paint, printing ink and pressure-sensitive adhesive applications.

Packaging and Storage

Drewplus T-3200 is packed in 25 kg (net) open-head pails and 181 kg (net) open-head steel drums, and 850 kg (net) PE containers. Drewplus T-3200 has good stability under normal storage conditions. Agitation may be necessary if slight separation occurs on extended storage.

Product Safety

Please read and understand the Safety Data Sheet (SDS) before using this product.