VANTEX T

Technical Data Sheet

Description

Amine Additive for paints and coatings.

Molecular Weight 161.3

Chemical Synonym

Vantex T.

Physical & Chemical behaviour

Vantex T is available as a liquid.

Specifications

Specification property	Specification limits		
	UNIT	MIN	MAX
Amine content	Wt %	99.0	
Color	APHA		100
Clarity	Clear and free from suspended matter		

The above specifications are determined according to Taminco Inc. analytical methods.

Physical properties

Property	Value
Specific Gravity @20°C	0.963 – 0.980
Boiling Point, °C at 760 mm Hg	283
Flash Point (TAG Closed Cup)	141°C
Vapor Pressure mm Hg 20°C	<<0.01
Coefficient of Cubical expansion °C	0,0008
Refractive Index @ 20°C	1.462 – 1.468
Viscosity at 15°C	100 mPa.s
Average Weight Kg/m³	970.7

Applications

Amine Additive for paints and coatings.

Packaging

HDPE drums – 195 kg net.

Labeling, Transport regulations, Toxicology / Ecotoxicology, Characteristics

See Material Safety Data Sheet.

For further questions please contact our regional sales departments

For Europe, Middle-East and Africa

Corporate Headquarters
Taminco N.V.
Pantserschipstraat, 207
B-9000 Gent - **BELGIUM**
☎ +32 9 254 1411
🖷 +32 9 254 1410

Plants
Belgium, Germany

Sales offices
Belgium, Germany, Italy
France, UK, Hungary

For the Americas

Head office
Taminco Inc.
Two Windsor Plaza, Suite 411,
7540 Windsor Drive
Allentown PA 18195, **USA**
☎ +1 6103666730
🖷 +1 6103666784
Toll free : +1 8888264680

Plants
USA, Brazil

Sales offices
USA, Brazil, Mexico, Argentina,

For Asia-Pacific

Head office
Taminco N.V. Shanghai
Representative Office
B-3303 City Centre of Shanghai,
100 Zun Yi Road;
200051, Shanghai, **China**
☎ +86 21-5109 7998
🖷 +86 21-6235 1382

Plants
China

Sales offices
China, the Philippines, India,
Malaysia, Japan

For more detailed information, please consult our website: www.taminco.com

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