



Tiarco Chemical Europe GmbH



TRCC Europe GmbH

Technical Data Sheet

T-GUM 401

CHEMICAL DESCRIPTION: sodium-polyacrylate

TYPICAL PROPERTIES:

Appearance :	Clear to Yellow viscous liquid
Emulsifying System:	Nonionic
Total Solids Content, %:	11 – 13
pH:	7.0 – 7.6

PRODUCT DESCRIPTION:

T-GUM 401 has especially been developed for synthetic and natural latices and compounds used for the coating of textiles. The thickener stands out by its high effectiveness and its good constancy of viscosity also during longer periods.

T-GUM 401 is easy to handle and to distribute by effective mixers due to its rheological characteristics. The quantity of thickener to be used depends on the composition of the different compounds and the rheological characteristics required, and should be found out in a preliminary test.

STORAGE AND HANDLING:

T-Gum 401 should be stored cool and frost proof at temperatures from 5°C – 30°C.

PACKAGING:

Drum, IBC, Bulk

The information provided herein is believed to be reliable; however, no guarantees are made or liability assumed. Tiarco Chemical / TRCC makes no claims or warranties concerning the suitability of the product for a particular use or purpose. Possible patent rights, laws and regulations have to be observed on the recipients own responsibility.

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