



Tiarco Chemical Europe GmbH



TRCC Europe GmbH

Technical Data Sheet

Octosperse 779-30

CHEMICAL DESCRIPTION:

Water based dispersion of sodiumsilicofluoride (SSF)
Gelling agent for latices

SPEZIFICATION

Color	Grey liquid
Total solids content, %	28 – 30
Viscosity, mPas	100 - 200
pH-value	5.0 – 6.0
Solubility, µm	dilutable with water

APPLICATION

Octosperse 779-30 is a highly effective gelling agent for use in the latex field. Due to its especially high degree of fineness and optimum particle-size distribution, foams produced with Octosperse 779-30 is characterized by an especially high degree of production reliability and uniform pore formation.

Octosperse 779-30 is a special dilution that can be used as delivered. In normal cases we recommend to use a dosage of minimum 5 % wet.

STORAGE AND HANDLING:

Octosperse 779-30 must be stored cool but frost proof. After having taken product out of the container or drum the packaging must be closed properly. The shelf life is 6 month.

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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