



Tiarco Chemical Europe GmbH



TRCC Europe GmbH

Technical Data Sheet

Octocure 567 (E)

CHEMICAL DESCRIPTION: vulcanization paste

PHYSICAL FORM: aqueous dispersion

SPECIFICATION (TYPICAL PROPERTIES):

Total Solids:	56 – 58 %
pH:	10.00 - 11.00
Viscosity: (Haake VT 02)	200 - 400 mPa.s
Particle D 50 / [µm]	< 5
Particle D 90 / [µm]	< 20

PRODUCT DESCRIPTION:

OCTOCURE 567 (E) is an aqueous vulcanization system specially developed for foam coatings based on SBR-latex to obtain the best possible results with various methods. It contains all the components necessary for vulcanization as well as anti-aging agents to permanently protect latex foams in use.

We recommend to use 8 wet parts of OCTOCURE 567 (E) for 100 parts of wet latex.

OCTOCURE 567 (E) Forms no nitrosamines listed according to TRGS 900 [Technical Rules for Hazardous Substances]

STORAGE AND HANDLING:

Keep for minimum 6 months in closed original drums or storage vessels provided the temperature does not fall below +5°C or exceed +30°C.

It is necessary to stir up the container before each discharge. When stored in storage tanks, we recommend to use an intermittent stirring apparatus or a stirring apparatus that runs slowly.

PACKING:

Available in drums à 200 kg, IBCs à 1000 kg net or as bulk deliveries

SAFETY:

UN 3082, ADR 9, PG III, Please refer to Safety Data Sheet

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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