

EPICOR™ EPICOTE - INERT FIBER MATERIAL

IDENTIFICATION

Epicote - inert fiber material

CRUD HOLDING CAPACITY

0.2 lbs. crud / dry lb. precoat - minimum

MOISTURE CONTENT

70 - 76%

PARTICLE SIZE

Mostly 100 to 400 mesh

PARTICLE SHAPE

Fibrous

METALLIC IMPURITIES:

< 50 ppm Fe

< 10 ppm Cu

< 50 ppm Al

< 10 ppm heavy metals as Pb

This product is to be used to precoat stainless steel mesh/wedgewire as well as nylon/polypropylene filter elements. Epicote has also proven effective in body feed/overlay applications.

ABOUT

For over 50 years Evoqua's EPICOR™ resins have been considered an essential component of critical water treatment applications in both fossil-fuel and nuclear power plants. EPICOR specialty resins are also widely used in high-purity and ultra-pure water treatment systems.



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