

CHEMCURE II™

FUNCTION

Chemcure II™ is an activator designed for chemical cure tank linings.

DIRECTIONS FOR USE

1. Mix solution well.
2. Apply two coats on installed lining.
3. Chemcure II™ should not be applied if rubber Temperatures are below 50°F (10°C) or above 140°F (60°C). Note: at the low end the cure time may take months.

The second coat may be made after the first coat has partially been absorbed. Chemcure II™ cross-links at ambient Temperature. Approximately one week is adequate to cure the chemically activated lining.

Chemcure II™ activated linings may be accelerated by exhaust steam at 160°F (71°C) to 180°F (82°C) for 12 to 16 hours. It is best to allow CHEMCURE™ to age for six hours before steam assisting the cure.

Chemcure II™ is FDA compliant per 21 CFR 177.2600 - Rubber articles intended for repeated use.

TOXICITY

Prolonged breathing of vapors is harmful. Use only with adequate ventilation and an approved respirator. See MSDS for further instructions.

SAFETY

Usual fire safety measures should be observed. Keep away from heat, sparks and open flame.

TYPICAL PHYSICAL PROPERTIES

Color	Amber
Wt./Gal	7.3 LBS
Specific Gravity	0.87
Non-Volatile Solids	25-30%
Shelf Life at 75°F (23°C)	1 year from DOS
Flash Point	113°F (45°C)
Coverage Sq.Ft./Gal./Coat	Approx. 475