

# CHEM-DRI®

## Curing Promotor

BY



CHEM-DRI is an active chemical curing additive. When added to GAS sealers, it significantly reduces the amount of time required for a surface to be reintroduced to vehicle and foot traffic.

The chemical ingredients in CHEM-DRI work with the unique chemistry in the GAS sealers to form a tough, flexible film with increased bond strength. Maintains low stress because of its low modulus. Has exceptional longevity, high resilience and tenacious adhesion. Consistent performance in cold and hot weather climates.

- FASTER CURE TIME
- IMPROVES BOND STRENGTH
- REDUCES POWER STEERING MARKS
- IMPROVES ADHESION
- LASTING DURABILITY
- EXTENDS SEASON



**PRECAUTIONS:** Do not thin, mix or blend this product with any other product. Use protective clothing and eyewear when using these products, to avoid skin irritation. When transporting this product, ensure the lid is completely sealed and the pail upright and secure: allowing pail to tumble may cause it to leak. Do not transport inside the passenger compartment of any vehicle. Transport in the cargo area of vehicle, and secure over protective clothes to prevent damage due to accidental spills. **CLOSE CONTAINER WHEN NOT IN USE.** Do not reuse empty containers. Do not use in drinking water or food systems. **KEEP FROM FREEZING.**

**DISPOSAL:** Dispose of in an environmentally acceptable manner in accordance with Local, State, and Federal regulations. Container is recyclable if cleaned immediately.

[gardnerasphaltsupply.com](http://gardnerasphaltsupply.com)

### TECHNICAL DATA SHEET

Storage	Do not freeze
Shelf Life	1 to 2 years
Color	Teal
Flammability	Non-Flammable
Usage recommendation	$\frac{3}{4}$ gallon of CHEM-DRI per 100 gallons of Gardner seal coat used.
Container size	2-gallon pail (19 lbs.)
Total Solids by weight	17-20%
PH	4
Density	1.15g/cm <sup>3</sup>