

PRODUCT DATA

QUENCH KOTE 7250

WATER QUENCH ADDITIVE FOR NON-FERROUS DIE CAST PARTS

Quench Kote 7250 is a semi-synthetic product for water quench systems to protect zinc and aluminum die cast parts. This product controls “white rusting” and cools parts after the die casting process.

HOW TO USE

Quench Kote 7250 can be used between 2-5% in the quench tank.

BENEFITS

- Protects work after cooling, eliminates “white rust”
- Work is clean and ready for further processing

TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

Appearance, Neat	Dark, hazy green liquid
Appearance, 5% Emulsion	Green, hazy translucent emulsion
pH 5% Emulsion	8.9
A. O. Factor (multiply the refractometer reading by this factor)	2.0
Pounds Per Gallon	8.91



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PRODUCT LIFE

Under normal conditions, the recommended shelf life for **Quench Kote 7250** is six (6) months.

SHIPPING INFORMATION

Quench Kote 7250 is shipped in 55 (U.S.) gallon (208 liter) steel drums.

SHIPPING CLASSIFICATION

Metal Cutting and Drawing Compound

STORAGE/HANDLING/DISPOSABILITY

No health or safety hazards exist when **Quench Kote 7250** is stored, used and disposed of in accordance with instructions given on the Material Safety Data Sheet for this product.

WARRANTY

The information given here is considered to be correct and is offered for your consideration, investigation and verification. No warranties are expressed or implied since the use of our products is beyond our control. Statements concerning the use of Houghton products are not to be construed as recommending the infringement of any patent.

EXPORT STATEMENT

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