



# SHELL ENSIS<sup>®</sup>

## COMPOUND DW 1012

### Solvent based corrosion inhibitor

#### Product Description

Shell Ensic Compound DW 1012 is a solvent based, water displacing corrosion inhibitor intended to provide nine to twelve months of indoor corrosion protection for ferrous metals under typical conditions. Shell Ensic Compound DW 1012 is an excellent choice when fast curing time is needed for parts that will be nested together. Surface films of this product are readily removed with typical industrial alkaline cleaners or by vapor degreasing.

#### Applications

- used in dip, spray, or fogging applications
- used where excellent displacement of water or alkaline cleaners is required

#### Features/Benefits

- long term indoor protection helps eliminate rework
- excellent water displacing ability helps provide a clean split with cleaner bath to extend bath life
- easily cleaned which helps prevent interference with subsequent operations
- leaves a non-tacky film helping to prevent parts from sticking together
- fast evaporation rate aids in increasing production rates

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#### Typical Properties of Shell Ensic Compound DW 1012

	Test Method	
Product Code (drums)		5063375
Product Code (bulk)		5063454
Appearance	Visual	Light brown, transparent liquid
Film Characteristics		Non-tacky, dry film
Flash Point, °F	D 92	150
Density, lbs/gal		6.73

#### Handling & Safety Information

Store away from extreme temperatures. Keep drums and processing containers away from open flames. Safety glasses are recommended when spraying or fogging. Airless sprayers should be used to minimize mist. For information on the safe handling and use of this product, refer to its Material Safety Data Sheet <http://www.equivashellmsds.com>. If you are a Shell Distributor, please call **1+800-468-6457** for all of your service needs. All other customers, please call **1+800-840-5737** for all of your service needs. Information is also available on the World Wide Web: <http://www.shell-lubricants.com/>.