

# CRAY VALLEY

## COATING RESINS

### TECHNICAL DATA

### CRAY HARD 8002

#### SALES SPECIFICATIONS

%Non Volatile Content	100%
Viscosity (50% in Toluene) in Secs.	18 – 22 Secs.
Maximum Colour in Gardner	≤12 Gardner
Acid Value.mgms KOH/g	30 - 40
Melting Point in °c	110 - 120°c

#### OTHER PROPERTIES

%Non Volatile Content	100%
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#### PRODUCT INFORMATION:

CRAY HARD 8002 is a oil soluble NC compatible Rosin modified Maleic resin which is made in combination with Glycerol.

Characteristics of CRAY HARD 8002 based coatings and inks include:

- Excellent NC compatibility.

#### SOLUBILITY:

It is soluble in alcohol only. It is slightly soluble in aromatic solvents. It is not soluble in aliphatic hydrocarbon.

#### COMPATIBILITY:

CRAYHARD 8002 is compatible with the NC resins and flexo additives.

#### USES:

CRAYHARD 8002 is used in all NC varnishes, lacquers and putties. It can be used in vinyl lacquers and flexo inks.

CRAY HARD 8002 should be used in applications consistent with the above recommendations. Proposals to use the resin in other ways should be discussed with Cray Valley before any action is taken.

### CRAY VALLEY RESINS INDIA LTD.

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