

# Dimetcote



Dimetcote is highly resistant to weathering, sunlight, rain, dew, and wide changes in temperature, bacteria, fungus and other natural corrosive focus.

For over half a century, Dimetcote inorganic zinc rich coatings have been protecting steel in the most severe corrosive conditions. Legendary Dimetcote performance is available in VOC complaint products as well as solvent free water based coatings formulated especially for punishing offshore applications. The Dimetcote series also includes waterborne, single-coat heavy-duty coatings that can be used with or without a topcoat. These

coatings are quick-curing, exceptionally hard and abrasion resistant; and, compared to conventional zinc coatings, feature greatly improved application tolerance that allow dry film thicknesses without mudcracking surpassing traditional inorganic zinc coatings.

## Dimetcote 11 – Inorganic Zinc Silicate Coating

As an outstanding single coat maintenance system, it resists severe weathering and marine environments. As a "permanent" primer with recommended topcoats, Dimetcote 11 is resistant to industrial and chemical exposures as well as marine exposure on structural steel and pipes, tank exteriors, bridges and offshore platforms.

## Dimetcote 11 GHF – Inorganic Zinc Coating

As an outstanding single coat maintenance system, it resists severe weathering and marine environments. As a "permanent" primer with recommended topcoats, Dimetcote 11GHF is resistant to industrial and chemical exposures as well as marine exposure on structural steel and pipes, tank exteriors, bridges and offshore platforms.

## Dimetcote 302 – Reinforced Inorganic Zinc Primer

The zinc contents provides a cathodic protection if film is damaged. Apply a single coat of



Dimetcote 302 primer at 75  $\mu\text{m}$  dry film thickness, overcoated with a recommended epoxy topcoat or topcoat system. With the proper topcoats, withstands splash or spillage of water, solvents, chemicals and petroleum products.

Typical uses with suitable topcoats:

INDUSTRIAL - Structural steel, machinery pipes, and tank exteriors in paper mills, oil refineries, power plants, chemical process and waste treatment plants.  
MARINE - Decks, hulls and superstructures of ships, barges and workboats. Piers, offshore platforms and related structures.

## **Dimetcote 3A – Waterbased Inorganic Zinc Silicate**

Dimetcote 3A is an inorganic zinc silicate coating for use as a tanklining to protect ship's cargo and ballast tanks, storage tanks containing solvents, fuels and a broad range of petroleum products.

## **Dimetcote 6 – Inorganic Zinc Coating**

As a single coat, Dimetcote 6 resists severe weathering and marine environments. As a primer with recommended topcoats, Dimetcote 6 is resistant to industrial and chemical exposure as well as marine exposure of structural steel and pipes, tank exteriors, bridges, offshore platforms, marine hulls, superstructures and decks.

## **Dimetcote 9 – Inorganic Zinc Coating**



Dimetcote 9 is a self-curing, solvent based inorganic zinc coating used as a heavy duty primer with recommended topcoats or as a single coat protective coating in recommended topcoats or as a single coat protective coating in recommended services. To obtain the maximum performance for which Dimetcote 9 is formulated, strict adherence to all application

instructions, precautions, conditions and limitations is necessary.

As a single coat, Dimetcote 9 resists severe weathering and marine environments. As a primer with recommended topcoats, Dimetcote 9 is resistant to industrial and chemical exposure as well as marine exposure of structural steel and pipes, tank exteriors, bridges, offshore platforms, marine hulls, superstructures and decks.

## **Dimecote 9HS – Inorganic Zinc Silicate Primer**

As a single coat, Dimetcote 9HS resists severe weathering and marine environments. As a primer with recommended topcoats, Dimetcote 9HS is resistant to industrial and chemical exposure as well as marine exposure of structural steel and pipes, tank exteriors, bridges, offshore platforms, marine hulls, superstructures and decks.

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