

MP/ 10 Advance Paints

## **ADVOGUARD 3660 CTE**

Coal Tar Epoxy Coating

GENERAL DESCRIPTION	Two-pack High Build coal tar epoxy coating with amine hardener. It contains fibrous extenders to make a tough flexible water-repellant coating.
RECOMMENDED USE	Bottom plate of Storage Tanks, Piling, and other areas in marine conditions which are in contact with soil.

PHYSICAL DATA Colour Finish Volume Solids ( <i>by ASTM D 2697</i> )	Black & Brown Smooth Eggshell 65 ± 1%
Mixing Ratio – Base: Hardener(by Volume)	4:1
Recommended Dry Film Thickness Theoretical Spreading Rate Flash Point	75 - 150µ 4.3 m² per litre @ 150µ DFT / 8.6 m² per litre @ 75µ DFT > 36°C

Temperature	Touch Dry	Hard Dry	Overcoating	Interval	Pot Life
			Minimum	Maximum	
15°C	10 hours	48 hours	24 hours	Indefinite	10 hours
25°C	8 hours	36hours	24 hours	Indefinite	8 hours
35°C	6 hours	24 hours	24 hours	Indefinite	6 hours

Thinner	Recommended Shelf Life	Advoguard Thinner for Epoxy 12 months
SURFACE PREPARATION	Thoroughly clea	an the surface of all dust, dirt. Oil, and grease.

## **ADVANCE PAINTS PVT. LTD.**

Advance House, Plot No. A, Ark Industrial Compound, Makwana Road, Marol Naka, Andheri (East), Mumbai 400 059, India T: +91 22 28590162/63/64 • F: +91 22 2852 8826 • metashield@advancepaints.com • www.advancepaints.com



Method	Pressure ((Atm)	Nozzle Orifice	Thinner	Thinner Volume
Brushing			Advoguard Thinner for Epoxy	3 - 5%
Air Spray Conventional 4 - 5		0.021 - 0.031	Advoguard Thinner for Epoxy	5 - 10%
Airless Spray 4 - 5		0.021 - 0.031	Advoguard Thinner for Epoxy	0 - 3%
Stir well b	fore painting. efore painting and while pa pol dry place. Storage life w		t above 25°C	
GAFETY PRECAUTIONS	2. In case of contamir	entilation when worki	and direct flame. running water and seek medical he ing with solvent based coatings in	Ip at once. confined spaces
IOTE	condition. 2. Avoid inhalation of	solvent vapour or pai	practical coverage of paint depen int mist by using facial mask. Also f paint with skin and eyes.	

The information given above is to the best of our knowledge and laboratory results. As we do not have control over the quality of the substrate, application conditions, and the skill of the applicator, we do not take any responsibility for the loss or damage caused due to wrong use of the product. We recommend the user to test the product for its suitability.

## Contact: Advance Paints Pvt. Ltd.

Advance House, Plot 'A', Ark Industrial Compound, Makwana Road, Off Andheri Kurla Road, Marol Naka, Andheri East, Mumbai: 400 059. Email: <u>metashield@advancepaints.com</u> Contact No. (022) 28590162, 63, 64

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