

# TECHNICAL HEALTH AND DATA SHEET

## METACLOR GREY C.R. PRIMER

A multi-purpose underwater primer suitable for use on wood or metal hulls. Provides a high performance non-toxic, anti-corrosive film containing no added lead. Can be used over most conventional Antifouling systems. In case of doubt test a small area or contact our technical department for advice.

PRODUCT:- C.R. ZINC PHOSPHATE PRIMER

REFERENCE:- P/149/224

COLOUR:- METALLIC GREY

FINISH:- MATT

TYPE:- MODIFIED CHLORINATED  
RUBBER

TYPICAL SG:- 1.39 @ 20°C

TYPICAL VISCOSITY:- 4.0 POISE @ 25°C

TYPICAL TOTAL SOLIDS:- 61.2% BY WEIGHT  
37.1% BY VOLUME

FLASH POINT:- 25°C APPROX.

RECOMMENDED THINNERS:- BRUSHING - V/607/16  
SPRAYING - V/607/16

APPLICATION:- BRUSH OR AIRLESS SPRAY

\*COVERAGE GUIDE:- 10 SQ. METRES/LITRE

\*DRYING TIME:- SURFACE DRY -35 MINS  
THROUGH DRY - 6 HOURS

HEALTH & SAFETY:- SEE SHEET HSD 'F'

\*BY BRUSH TO A DRIED FILM THICKNESS OF 20-25 MICRONS AT 20°C.

## **Teamac® Paints**

**MANUFACTURERS OF DECORATIVE, MARINE AND INDUSTRIAL  
COATINGS**

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