



PLASTER

REPRESENTATIVE SURFACES

Walls
Ceilings

SURFACE PREPARATION

WARNING! If you scrape, sand or remove old paint from any surface, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Carefully clean up with a wet mop or HEPA vacuum. Before you start, find out how to protect yourself and your family by contacting the U.S. EPA/Lead Information Hotline at 1-800-424-LEAD (5323) or log on to www.epa.gov/lead.

New plaster should be knifed down to remove nibs and other protrusions.
Voids, holes or cracks should be cut out and filled with prepared compound.
New plaster should not be sanded until after prime coat is applied.

PRIMERS

Fres~Coat® Acrylic Latex Enamel Undercoat 54600 is the best universal primer for use under latex, alkyd, urethane and epoxy finishes.
Special finishes should have the specified primer applied before topcoating.



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PRODUCT RECOMMENDATIONS — PLASTER

EXPOSURE CONDITIONS	PRIMER	TOPCOAT
Average Indoor Exposure to mild industrial fumes and frequent washing	NONE	1) RUST-STOP® DTM 100% ACRYLIC LATEX SEMI-GLOSS 2) LARCOLOID® ACRYLIC LATEX GLOSS ENAMEL 511XX SERIES
Severe Indoor Exposure	100% Acrylic Enamel Undercoat	TILE-COTE® EPOXY 1200 SERIES or TUF-FLEX® ACRYLIC EPOXY 1300
Apply to Damp Walls	NONE	SUPER DAMPCOAT® II 1901