

Denso SeaShield™ SplashZone UW Epoxy

Underwater Coating for Steel, Concrete, Wood & Other Surfaces

STEP 1

SURFACE PREPARATION

Prepare the surface by removing all dirt, loose paint, spalling concrete, rotted wood, marine growth and other contaminants by abrasive blasting or high pressure water blasting (not shown). Hand or Power tool cleaning may be used, but of are limited benefit and time consuming.



STEP 2

MIX PRODUCTS

With wet gloved hands, hand scoop a quantity of Part A and Part B in equal amounts. Mix and knead the components by hand until they make a uniformed green colour.



STEP 3

APPLY PRODUCT

Apply by hand, trowel or broad knife. Spread the epoxy smoothly onto the surface in 1/8" to 1/4" (3.12 to 6.25 mm) thin layer with enough pressure to displace water and air bubbles. Smooth out area by hand. If applying on a dry surface in dry air, periodically re-wet hands and tools to keep epoxy from sticking.



STEP 4

ALLOW PRODUCT TO CURE

After product has been applied, allow it to cure. See product data sheets on curing times. If using epoxy as a patch or grout (not shown), force the material into the hole or crack and smooth by hand to the thickness needed.



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