



EZ DYE

Product Description

EZ Dye is extremely easy to use and leaves little to no residual dye on the surface. Use of EZ Dye extends the dye coverage rate, increasing it to up to 1,000 square feet per gallon! EZ Dye should be applied by using an appropriate solvent sprayer with or without a micro ber mop.

Due to the lower evaporation rate of EZ Dye, using a Ameripolish® microfiber mop reduces labor costs and saves time. Use of EZ Dye does not require taping and masking areas in preparation for the dye treatment. Another unique feature of EZ Dye is that it allows concrete dyes to be applied at higher grit levels such as EZ Tool #3 for color enhancement or re- application and refurbishing.



Application Directions

Apply with appropriate solvent sprayer with or without Microfiber mop over concrete.

Storage

Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well ventilated area .Shelf life is indefinite.

Features

- Leaves no or very little residual dye on surface saving time on cleaning and dye expense
- Doubles the coverage rate of concrete dyes
- Lower evaporation rate allowing the use of a microfiber mop pad saving time on taping and masking
- Allows concrete dyes to be applied at higher grit levels such as EZ Tool #3 for color enhancement

Uses

Dying Concrete Floors

Packaging

1 Gallon (3.78 L) Bottle
5 Gallon (18.9 L) Pails

VOC Compliance

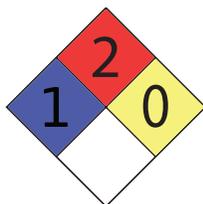
<249 g/l; Check your state and local VOC Guidelines for the jobsite area

Coverage

PRODUCT	SHIPPING WT.	PACKAGING	VOLUME	COVERAGE
EZ Dye-1	9.2 lbs.	BOTTLE	1 GAL	2,500ft Max
EZ Dye-5	46.7 lbs.	PAILS	5 GAL	12,500ft Max

DEGREE OF HAZARD

- 4 = EXTREME
- 3 = HIGH
- 2 = MODERATE
- 1 = SLIGHT
- 0 = INSIGNIFICANT



Warning

DANGER! Flammable, Vapors may cause flash fire. Keep away from heat, sparks, flames and all other sources of ignition.



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