



DESCRIPTION

ADHL-HARDSEAL is a surface hardening compound supplied in a ready to use form. **ADHL-HARDSEAL** is used to harden and dust proof concrete floors.

WHERE TO USE

ADHL-HARDSEAL hardening and dustproofing existing concrete floors suitable for concrete floors in warehouses, industrial plants, commercial and residential buildings

BENEFITS

- water based - no fumes or fire hazard
- economical solution to dustproofing and hardening concrete floors
- imparts a semi-gloss finish to concrete floors

SURFACE PREPARATION

Substrate must be 5°C (40°F) and above. Substrate must be free of all dirt, waxes, oils and/or grease, existing sealers, etc. and any other foreign matter prior to applying **ADHL-HARDSEAL**.

APPLICATION

Cured Concrete (for surface hardening/dustproofing) APPLY AS IS- DO NOT DILUTE. Thoroughly mix For BEST practices, substrate should be 10°C (50°F) and above. After surface has been properly prepared apply **ADHL-HARDSEAL** by low pressure sprayer and/or pouring directly on to the surface and disperse into surface with a broom or auto scrubber machine within minutes of initial application and before the product begins to GEL or becomes slippery. If temperatures are below 10°C (50°F) additional **ADHL-HARDSEAL** may Hard-cure begins to gel, wet material with clean water and rework into surface. Remove any excess material with a squeegee and/or wet vacuum. If excess **ADHL-HARDSEAL** is left to dry on surface and crystalize (white ved mechanically by grinding and/or sanding For more porous surfaces, a second application of **ADHL-HARDSEAL** may be required.

COVERAGE

Cured Concrete-5 m²/L (200 ft/US. gallon) for the first coat. Higher coverage for the following coats depending on density of the concrete floor.

LIMITATIONS

- should not be applied curing compound
- excess material left on surface may crystalize if not removed properly
- do not apply on glass, brick, or aluminum surfaces
- not recommended for use on carbonated concrete (Older floors should be tested for this condition prior to application)

PACKAGING

208L. (55 U.S. gal) drum - 250 kg (550 lbs.)
18.9L (5 U.S. gal) pail -23 kg (50 lbs.)

SHELF LIFE

Two years stored under normal heated warehouse conditions in original unopened containers.

WARRANTY

Adhesiveslab Products. shall not be liable for any injury, loss, or damage (direct or consequential) arising from use or inability to use the products. Before using, the user is urged to pre-test the products in his/her own environment to determine the suitability of the products for their intended use, and the user assumes all risk and liability whatsoever in connection therewith.

Adhesiveslab Product's liability, if any, is limited to a refund of the purchased price or replacement of that portion of the merchandise proven to be defective. Adhesiveslab Products shall have no other liability, including liability for incidental, consequential or resultant damages, however caused, whether due to breach of warranty, negligence, or strict liability.

This warranty may not be modified or extended by representatives of Adhesiveslab Products, its distributors or dealers."