

A.H. Harris & Sons, Inc.[®]



CONSTRUCTION SUPPLIES

Since 1916

SUPER LINSEED ANSPALL

Penetrating Sealer

DESCRIPTION

SUPER LINSEED ANSPALL is an advanced formulation of 50% boiled linseed and solvents manufactured with special additives to maximize the antispalling protection of concrete. When properly applied to cured concrete, the product acts as a barrier protecting the concrete from potential damage from freeze/thaw cycles and corrosive salts.

BENEFITS

- Life expectancy of concrete greatly extended
- Maximum penetration when properly applied
- Protection against freeze/thaw cycles and corrosive salts
- Minimizes maintenance and repair costs
- Meets all standard state specifications and in most areas is available pre-approved for use
- Can apply to 20°F – Request Cold Weather Application Guide

APPLICATION

Apply to cured concrete that is at least 28 days old. Do not add thinner as product is supplied at the proper consistency for spraying. Dilution will reduce efficiency. Thoroughly mix by mechanical methods before use to ensure best results and ease of application. Apply by brush, roller or sprayer, however, application by sprayer is preferred. Apply at 400-500 sq.ft./gal. (10-12.5 m²/L).

Coat Uniformly - Leave no Gaps

Clean up equipment with **Certi-Vex[®] Equipment Cleaner**.

SPECIFICATIONS/COMPLIANCE

- VOC - <400 grams/liter or 3.34 #/gallon
Meets:
 - USEPA AIM-Waterproofing Sealers and Treatments
 - OTC-Waterproofing Concrete/Masonry Sealers
 - CARB-Waterproofing Sealers, Concrete/Masonry
 The boiled linseed portion complies to:
- AASHTO M-233 and ASTM D260 Type 1.
The solvent portion complies with:
- ASTM D235 and AASHTO M126, M128 and M233
- Meets the requirements of federal specifications FSS TT-L-190C and FSS TT-L-291C
- USDA approved

PACKAGING

This product is available in 55 gallon drums and 5 gallon pails. Contact your A.H. Harris account manager directly to discuss your customized packaging requirements

VITAL STATISTICS

- Flash Point: 106° F (41° C) TCC Typical
- Boiling Point: 310-405° F (154-207° C)
- Autoignition temp: ND
- Extinguishing media: Foam, dry chemical, CO₂, water fog or spray.

PHYSICAL PROPERTIES

- Color 10-11 Gardner
- Dry Time (200 sq.ft./gal) 3 hours
- Solids 50/50 in mineral spirits by volume.
- Solvents: Mineral Spirits
- Wt/Gal: 7.14

SHELF LIFE

If properly stored in its original sealed container, three years from date of manufacturer. Rotate your stock.

HEALTH AND SAFETY

- Use only with adequate ventilation
- Use of gloves, goggles and other protective clothing is advised when using this product.
- If swallowed, do not induce vomiting.

A.H. Harris MSDS is an integral part of the safety and application of our product. A short synopsis is provided in this product data sheet. Before using this product obtain a copy of the MSDS from A.H. Harris.

CONTACT US@

Additional product information, technical assistance and customer service is available by contacting A.H. Harris

- www.ahharris.com
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