

# UNI-TEX AWA

## ANTI WASH-OFF ADDITIVE

### Technical Data & Application Instructions

#### PRODUCT DESCRIPTION

UNI-TEX AWA was specifically formulated to effectively shorten the cure time of UNITED'S **Uni-TEX Finishes**, as well as **Uni-TEX NCB** (Non-Cementitious Basecoat) in cool ambient conditions. It is a clear liquid, designed for use at temperatures between 40°F (4°C) and 50°F (10°C), to aid in accelerating the cure of these products

#### TYPICAL PROPERTIES

Weight per Gallon	10.0 Pounds (± .2)	ASTM D1475
Solids by Weight	38% (± 2)	ASTM D2369
Solids by Volume	20% (± 2)	ASTM D2697

#### PACKAGING & MIXING

UNI-TEX AWA is packaged in 1-gallon (3.8 liter) plastic pails equipped with pour spouts. Measure out 4 liquid ounces (0.12 liter) into a separate container, and add measured amount to each 5-gallon (19 liter) pail of **Uni-TEX Finish** or **Uni-TEX NCB**. Stir thoroughly to uniformly blend the **UNI-TEX AWA** uniformly throughout the container.

Use any pails in which the **UNI-TEX AWA** has been added within 24 hours.

#### LIMITATION & PRECAUTIONS

UNI-TEX components will freeze and become unusable at temperatures below 32°F (0°). Do not ship or store unless protection from freezing is available. Ambient air and substrate temperatures must be above 40°F (4°C) during application and cure. Supplemental heat and protection from precipitation must be provided as necessary until adequate cure is achieved. Do not add **UNI-TEX AWA** at temperatures above 50°F (10°C), or micro surface checking may occur.

Do not use utilize **UNI-TEX AWA** in **Uni-TEX Finish** coats applied over **Wall-Bond NCB**. Apply only to surfaces that are sound, clean and free from any foreign contaminants that may affect optimum bonding characteristics.

UNI-TEX components require complete evaporation of water to cure. Cool temperatures and high humidity retard cure. Do not apply if weather conditions will not permit complete cure before rain, dew, fog or freezing temperatures occur. Do not apply in the late afternoon if heavy moisture condensation may appear during the night. Do not apply when there is a possibility of temperatures falling below 32°F (0°C) within a 4 hour period after application.

For specific information on safety requirements, refer to OSHA guidelines and **UNI-TEX AWA** Material Safety Data Sheet



LONGEVITY BY DESIGN  
19011 E. Cataldo Ave. • Greenacres, WA 99016  
(509) 926-7143 • Fax: (509) 928-1116  
(800) 541-4383 • www.unitedcoatings.com

*Our products are guaranteed to meet established quality control standards. Information contained in our technical data is based on laboratory and field testing, but is subject to change without prior notice. No guarantees of accuracy are given or implied, nor does UNITED assume any responsibility for coverage, performance or injuries resulting from storage, handling or use of our products. Liability, if any, is limited to product replacement or, if applicable, to the terms stated within the executed project warranty.*