

## PRODUCT NAME

ALPHALITE UV Short Liner

## S&F CODE

## ISSUE DATE

24/09/2020

## ISSUE NUMBER

001

## DESCRIPTION

AlphaLite UV Long Liner is a low-viscosity, highly reactive UV curable resin based on methacrylate esters.

The resin is a low-shrinking styrene product.

## MIXING

This resin does not require any mixing

## PROPERTIES

Properties	
<b>Mixing Ratio</b>	N/A
<b>Mixed Density</b>	N/A
<b>Wavelength</b>	400 nm $\pm$ 20 nm
<b>Power Intensity</b>	At least 10 mW/cm <sup>2</sup>
<b>Equipment</b>	High Pressure mercury lamps or UV-LED's
<b>High Flash Point</b>	>95 degrees
<b>Colour</b>	Yellowish

## PACKAGING

All products should be packaged as either a 5kg tub or a 20kg drum.

## IDENTIFICATION

ALPHALITE UV Short liner is a one-component system, a transparent light yellowish liquid.


All containers should be clearly labelled with name and weight.

## TEST PROTOCOL

Certificate of analysis/conformity to accompany every delivery.

## STORAGE

AlphaLite UV Short Liner should be stored indoors in the original, unopened and undamaged packaging in a dry place at temperatures between 5C. and 30C. Store in a dark and 100% light tight containers.

Approval Route	Signature	Date
<b>For Purchaser</b>		
<b>Business Director (Approval)</b>		
	Signature	Date
<b>For Scott &amp; Fyfe Ltd.</b>		13/01/2020

## TERMS AND CONDITIONS

For full contractual details please refer to our "Terms & Conditions of Sale" which are available from our Sales Office.

No warranty or guarantee expressed or implied is made regarding the performance of the product since the manner of use and handling is beyond our control.