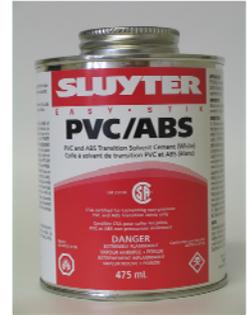


## PVC/ABS TRANSITION SOLVENT CEMENT

### ABS to PVC Transition Joint Cement - White

#### PRODUCT DESCRIPTION

PVC/ABS TRANSITION (White) is a regular bodied cement for PVC to ABS transition joints. CSA certified for non-pressure applications. Meets ASTM D-3138 requirements. Recommended for pipe up to 6" (152 mm) in diameter. Use with our approved 3 PRIMER or 3V PRIMER to prime the PVC components, it is not necessary to prime the ABS components.



#### DIRECTIONS FOR USE

Applying the Cement will require the use of Primer and following the step-by-step procedure for cutting the pipe and preparing the surfaces. These procedures are set out in detail on the Cement and Primer container labels.

#### PACKAGING

The PVC/ABS TRANSITION Solvent cement is packaged in a variety of metal container sizes and types, which include the screw top cans with an applicator dauber attached.

#### SAFETY DATA

It is extremely important to read the relevant safety data in the WHMIS section of the label and the relevant Material Safety Data Sheet, before using the product.

#### TYPICAL PROPERTIES

APPEARANCE:	White regular bodied liquid
VISCOSITY RANGE:	180 - 200 cps at 23°C
FLAMMABILITY:	Extremely flammable
ODOUR:	Strong Ketone Odour. Use in well-ventilated areas
SOLVENTS:	Tetrahydrofuran and Methyl Ethyl Ketone (MEK)
SPECIFIC GRAVITY:	0.90 to 1.00
FREEZING POINT:	<0°C
SHELF LIFE:	Approximately twelve months in tightly closed containers
FLASH POINT:	- 5°C TAG Closed Cup.
VOC INFORMATION:	This product emits VOC's (volatile organic compounds) in its use. Always ensure that the use of this product complies with local VOC Emission Regulations, were they exist. <u>The VOC level is 550 grams/litre (SCAQMD Test Method 316A)</u>