



PVC ELECTRICAL CONDUIT CEMENT 633L

Low VOC PVC Solvent Cement

[Description](#) | [Characteristics](#) | [Applications](#) | [Packaging](#) | [Instructions](#) | [Precautions](#) | [Specifications](#) | [Limited Warranty](#)

DESCRIPTION:

PVC Electrical Conduit Cement 633L is specially formulated for use on polyvinyl chloride (PVC) conduit Types I and II. It is a medium body cement in clear or gray to match conduit color.

Max VOC per SCAQMD 1168/316A or BAAQMD Method 40: 510 g/l.

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CHARACTERISTICS:

- Medium body - thick formula to reduce product run off
- Excellent gap filling characteristics
- Exceeds ASTM D 2564 specifications
- Medium fast setting allows corrections before setting up
- LEED Compliant
- NSF approved formula (clear only)

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APPLICATIONS:

PVC Electrical Conduit Cement 633L is designed for use on PVC conduit Types I and II up to and including 6" for Schedule 40 and Schedule 80.

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PACKAGING:

| Clear Code | Gray Code | Size | Qty. Per Case | Lbs. per Case | Cu. Ft Per Case |
|------------|-----------|------------------------------|---------------|---------------|-----------------|
| 55980 | ----- | 1/2 pint dauber top (237 ml) | 24 cans | 16 | .45 |
| 55983 | 55995 | Pint dauber top (473 ml) | 12 cans | 15 | .43 |
| 55985 | 55996 | Quart dauber top (946 ml) | 12 cans | 27 | .78 |
| 55986 | 55997 | Gallon can (3.8 L) | 4 cans | 35 | .80 |

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INSTRUCTIONS:

1. Store and apply between 40 degree F and 120 degree F. Protect from freezing. Use Arctic™ for applications below 40 degree F. Do not use if cement has become curdled, lumpy, thickened or is beyond two years from date stamped on container. Do not thin.
2. **Wear non-permeable gloves during application to avoid skin contact.**
3. Clean fitting socket and conduit and check for proper fit. Apply PRIMER to all PVC surfaces. Primer not required on non-metallic electrical conduit. While still wet, quickly begin solvent cement application.
4. Shake well before using and stir frequently while using. Apply with supplied dauber applicator. For conduit greater than 2" diameter, use natural bristle brush sized to 1/2 of the conduit diameter.
5. Apply thin coat evenly to socket. Avoid Puddling. Quickly apply heavy coat to conduit end. While wet, quickly insert pipe into fitting with slight twisting movement until it bottoms out.
6. Hold conduit into fitting for at least 30 seconds to prevent pipe from backing out.
7. Wipe excess cement from joint with rag. Allow 15 minutes before handling. Avoid full-line pressure for 24 hours. Cure time varies with size, fit, temperature and humidity.

For additional technical information, call Toll Free 1-800-231-3345.

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PRECAUTIONS:

FOR CHEMICAL EMERGENCY, SPILL, LEAK, FIRE, EXPOSURE OR ACCIDENT,

CALL CHEMTREC - DAY OR NIGHT 1-800-424-9300

DANGER!

EXTREMELY FLAMMABLE • HARMFUL OR FATAL IF SWALLOWED
VAPOR HARMFUL • EYE AND SKIN IRRITANT • MAY BE ABSORBED THROUGH
SKIN
VAPORS MAY CAUSE FLASH FIRES

CONTAINS: Tetrahydrofuran, Methyl Ethyl Ketone, Cyclohexanone and Acetone.

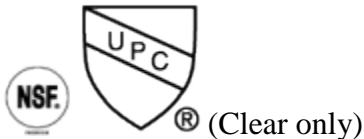
PRECAUTIONS: Vapors are heavier than air and can collect in low areas. Keep away from heat, sparks, and flames until vapors are gone. Use only with good cross-ventilation. Wear adequate protective gear and clothing. Avoid breathing vapors and contact with skin, eyes and clothing. Long term repeated overexposure to solvents may cause damage to the brain, nervous system, reproductive system, respiratory system, mucous membranes, liver, and kidneys. Wash after handling. **FIRST AID:** For any overexposure, get immediate medical attention after first aid is given. **Eyes** - Flush 15 minutes with clean water. **Skin** - Wash with soap and water. **Inhalation** - Remove to fresh air. **Ingestion** - DO NOT INDUCE VOMITING. Only if conscious, give large amounts of water. Do not reuse empty container. **KEEP OUT OF REACH OF CHILDREN.**

For additional information, refer to Material Safety Data Sheet.

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SPECIFICATIONS:

| | |
|----------------------|--------------------------------|
| Wt/Gal @ 77 degree F | 7.6+- .2 lbs/gal. |
| Flash Point SETA CC | 4.1 degree F |
| Color | Clear or Gray |
| Shelf Life | 2 years. Subject to inspection |



Suggestions and recommendations covering the use of our products are based on our past experience and laboratory findings. However, as we have no control as to the methods and conditions of application, we only assume responsibility for the uniformity of our products within manufacturing tolerances.

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LIMITED WARRANTY:

RectorSeal® makes the Limited Express Warranty that when the instructions for storage and handling of our products are followed we warrant our products to be free from defects. THIS LIMITED EXPRESS WARRANTY IS EXPRESSLY IN LIEU OF ANY OTHER EXPRESS OR IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND OF ANY OTHER OBLIGATION ON THE PART OF RECTORSEAL®. The sole remedy for breach of the Limited Express Warranty shall be the refund of the purchase price. All other liability is negated and disclaimed, and RectorSeal® shall not be liable for incidental or consequential damages.

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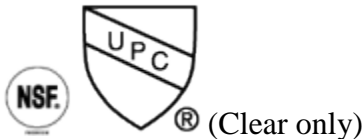
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