

DANGER: Extremely flammable. Severe eye irritant. Contents under pressure. Harmful vapors.

Contains Acetone (CAS 67-64-1), Tetrahydrofuran (CAS 109-99-9), Methyl Ethyl Ketone (CAS 78-93-3), Propane (CAS 74-98-6) and Butane (CAS 106-97-8). Vapors will accumulate readily. Keep product away from heat, sparks, flames and sources of static discharge. Extinguish all possible sources of ignition from work area. Not recommended for use when temperature is below 32°F or above 120°F. Always use in accordance with the pipe manufacturer's specifications. Do not puncture, incinerate or discard in compactor.

Avoid contact with skin and eyes. Eye contact will cause chemical burns. May cause skin irritation. Overexposure to vapors may cause central nervous system depression resulting in symptoms such as lightheadedness, nausea and headache. It may also cause peripheral nervous system effects such as numbness in the extremities. Liver and kidney damage were noted in animal studies. Overexposure to vapors could even cause death. Use with adequate ventilation, ensuring fresh air entry during application. If you experience symptoms of overexposure, increase fresh air or leave the area.

FIRST AID: In case of eye contact, flush with water for at least 15 minutes and contact a physician immediately. For skin contact, wash thoroughly with soap and water. In case of respiratory difficulty, provide fresh air and call physician. Harmful or fatal if swallowed. Do not induce vomiting. Call physician immediately.

NOTE: KEEP OUT OF REACH OF CHILDREN.

Use as directed. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal. Primary health concerns regarding this product are related to the solvent vapors. Once this product is dried these warnings do not apply.

NOTICE OF LIMITED WARRANTY: Diversified Products and Research warrants this product to be of merchantable quality when used or applied in accordance with the instructions hereon. This product is not warranted as suitable for any purpose or use other than the general purpose for which it is intended. Liability under the warranty is LIMITED to the replacement of its products (as purchased) found to be defective, or at the shipping company's option, to refund the purchased price. In the event of a claim under this warranty, notice must be given to Diversified Products and Research in writing at 13591 Cable Road, Pataskala, OH 43062. THIS LIMITED WARRANTY IS ISSUED AND ACCEPTED IN LIEU OF ALL OTHER EXPRESS WARRANTIES AND EXPRESSLY EXCLUDES LIABILITY FOR CONSEQUENTIAL DAMAGES.

GoAerosol and GoAerosol Spray Weld are the registered trademarks of Diversified Products and Research.

COMMERCIAL GRADE
HEAVY BODIED CEMENT

GoAerosolTM
SPRAY WELD

**One-step Primer/Cleaner
and Cement for PVC Pipe**

OEM

Not for Retail Sale

PURPLE

- Low VOC for reduced solvent emissions
- Sprays at any angle – even upside down
- 100% more coverage with spray applicator

DANGER: Extremely flammable. Severe eye irritant. Contents under pressure. Harmful vapors. Read back panel. **NET. WT. 4.5 OZ. (127g)**



Diversified Products and Research | Contact us:
1.800.576.9707

Commercial Grade Heavy Bodied Cement

SPRAY WELD

One-step Primer/Cleaner and Cement for PVC Pipe
Patent No. 6652704/7008985



NSF/ANSI-61



Certified by IAPMO to meet ASTM-D-2564 and ANSI/NSF-61

DIRECTIONS: See Data Sheet for Instructions. Once pipe and fitting have been wiped clean of any dirt, moisture or foreign material, spray even film to both pipe and fitting socket. Assemble while wet, joining materials to proper depth, position and restraint.

NOTE: Always follow recommended procedure for solvent-cemented joints in accordance with ASTM D-2855 or ASTM F-1488.

ASTM D-2564 (PVC)
ASTM D-3138-95 (ABS-PVC transition)
ASTM F-656
ASTM D-2235 (ABS)
CFR Title 24 (HUD Code)

Additional ASTM standards certified by Columbus Testing Labs
Complies with SCAQMD – 1168 (VOC Compliance)

Resistant to hypochlorites, caustics, mineral acids, and aggressive water and aqueous salt solutions.

Manufactured by:
Diversified Products and Research
Pataskala, OH 43062



Low VOC for reduced
solvent emissions

Part No.
SWCP-100-6-OEM

Use As Directed See Data Sheet for Details

AnchorTM 128215

SWCP-100-6-OEM

05/11