

WET/DRY CEMENT (WPVC)

Fast Set Joint Compound

ACE WET/DRY PVC CEMENT (WPVC) is an aqua blue, medium bodied, extremely fast set, high strength solvent cement. **ACE WET/DRY PVC CEMENT (WPVC)** is for use on schedule 80 PVC pipe and fittings through 4". All other schedules and classes through 6" interference fits. The product was developed for applications where conditions are wet and/or quick pressurization is desired. **ACE WET/DRY PVC CEMENT (WPVC)** can use with or without primer-check for local codes before use. Do not use on systems using or being tested by compressed air or gases

FEATURES & BENEFITS

- Meets ASTM D-2564 - Approved by NSF for potable water.
- Extremely fast set - Can be used in wet conditions.

DIRECTIONS for USE: Square cut pipe and remove all dirt or burrs. Check dry fit of pipe. Pipe should go easily 1/4 to 3/4 of the way. Clean and prime pipe if necessary with **ACE ALL PURPOSE CLEANER/ PRIMER (PVCP)**. Apply thin coat of cement to fitting. Apply liberal coat of cement to pipe leaving no void areas. Fill all gaps in the joint. Assemble quickly while cement is still wet. Push pipe into fitting using 1/4 turning motion until pipe bottoms out. Hold pipe together for 30 seconds and wipe off excess on collar. Allow 4 hours before applying pressure.

SAFETY: INHALATION: If ill effects from inhalation, remove to fresh air. If breathing difficult, seek IMMEDIATE medical help. EYE or SKIN CONTACT: Flush with clean water for 15 minutes. If irritation persists, seek IMMEDIATE medical help. INGESTION: Do NOT induce vomiting. Seek IMMEDIATE medical help

CAUTION: Contains Tetrahydrofuran (109-99-9), Acetone (67-64-1) and Methyl Ethyl Ketone (78-93-3). DANGER-Extremely flammable-vapor of ignition. Avoid breathing vapors. Avoid skin and eye contact. Gloves and impervious apron should be used. **Wash hands thoroughly after use. KEEP OUT OF REACH OF CHILDREN.**

PHYSICAL PROPERTIES

APPEARANCE	Liquid
COLOR	Blue
FLASH POINT	160°F
SPECIFIC GRAVITY	0.91
PACKAGING	24x1/2 pint cans/case 12x1 pint cans/case

Read Material Safety Data Sheet overleaf.

Atlantic Chemical & Equipment Company
2190 DeFoor Hills Road, NW, Atlanta, GA 30318
Telephone 800 929 2436 Web Address www.atlanticchemical.com

A
C
E
F
A
C
T
S