



## PRODUCT SPECIFICATIONS

PROPERTY	DETAILS
Pipe type	All Rigid CPVC and PVC
Cement uses	For cold and hot water systems and nonchemical applications up to 180°F (82°C)
Maximum Diameter	12" (315 mm)
Color	Orange
Relative set time	Fast set
Body	Heavy Bodied
Performance Specification	Meets ASTM D-2846 & F- 493
Brookfield viscosity	Minimum 1,600 cps
Shelf life	2 years (when stored in room temperature 22°C)

## FIXBOND 914 CPVC CEMENT

A heavy-bodied, high-strength, fast-setting CPVC solvent cement formulated for joining large piping systems for all classes and schedules of pipe and fittings with interference fit through 12 inches (315 mm) diameter, including Schedule 80.

- Specifically designed for high-temperature applications, such as hot water systems, up to 82°C.
- Meets ASTM Standards D-2846 & F- 493.
- For optimal results, use with FIXBOND 915 primer.

لحام مواسير **CPVC** يتميز ب لزوجة عالية ، سرعة جفاف و قوة لحام عالية مناسبة لأنظمة المواسير الكبيرة و جميع فئات و احجام المواسير و الوصلات بتدخلات تصل الي ١٢ بوصة (٣١٥ مم) للقطر بما في ذلك جدول ٨٠.

- مصمم خصيصاً للتطبيقات عالية الحرارة مثال انظمة نقل المياه الساخنة لدرجة حرارة تصل الي ٨٢ درجة مئوية.
- مطابق ل معايير الجمعية الأمريكية للاختبارات والمواد **ASTM D-2846 & F- 493**
- لأفضل نتيجة ينصح باستخدامه مع برايمر **FIXBOND 915**.

### Available Sizes

2 oz | 150 gm | 250 gm | 500 gm | 1 kg

### CAUTION:

**Danger! Extremely Flammable**

- Keep out of reach of children.
- Extremely flammable. Do not use near fire or flame.
- Put out all pilot lights and all ignition sources. this includes electric pilot lights and spark ignition devices.
- For gas appliances (furnaces, stoves, water heaters): It is imperative that the gas supply and the electric supply to these appliances be shut down or disconnected.