



#### Jim<sup>™</sup> PR-1L O Purple - Low-VOC PVC, CPVC hi-etch primer

Code	Description	Qty.
55910	1/4 pt.	24
55912	½ pt.	24
55914	1 pt.	12
55918	1 qt.	12
55920	1 gal.	4

Fast acting, superior bonding primer for use on PVC and CPVC pipe and fittings Schedule 40 and Schedule 80.\*

See recommended use chart on page 8



#### Clear PR-2L

#### O Clear - Low-VOC PVC, CPVC hi-etch primer

Code	Description	Qty.
55972	1 pt.	12
55981	1 qt.	12
55982	1 gal.	4

Fast acting, superior bonding primer for use on PVC and CPVC pipe and fittings Schedule 40 and Schedule 80.\*

Also available in gallon can.



See recommended use chart on page 8

## Bill<sup>™</sup> PR-3 Clear - PVC, CPVC Hi-etch primer

Code	Description	Qty.
55701	¼ pt.	24
55703	½ pt.	24
55705	1 pt.	12
55707	1 qt.	12
55709	1 gal.	4

Fast acting primer for use on PVC and CPVC pipe and fittings Schedule 40 and Schedule 80.\* Etches and penetrates the surface to increase body strength.

See recommended use chart on page 8



#### Sam<sup>™</sup> cl-3L

### O Clear - Low-VOC multi-purpose cleaner

Code	Description	Qty.
55929	1/4 pt.	24
55930	½ pt.	24
55932	1 pt.	12
55934	1 qt.	12
55936	1 gal.	4

Fast acting for use on PVC, CPVC and ABS pipe and fittings Schedule 40 and Schedule 80."

See recommended use chart on page 8



### Applicator

#### PVC solvent cement roller

# **Roller Applicator**

**Quicker application** for larger diameter pipe sizes. Fits both wide mouth can and regular gallon cans.



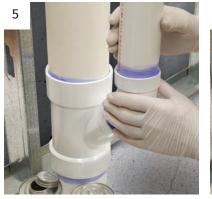
#### SOLVENT CEMENT WELDING INSTRUCTIONS

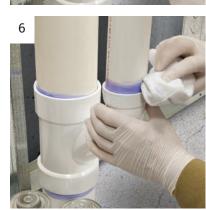












- 1. Needed to make weld Pipe fittings, primer, solvent and deburring tool.
- 2. Before welding, dry fit the assembly, making sure the pipe and fittings are set snug and correctly positioned. Apply cleaner to both surfaces to be welded.
- 3. Apply primer to the outside of the male connection and to the inside of the female socket to etch the surfaces to be welded. (For ABS pipe use a clear cleaner, not a primer.)
- 4. Apply cement liberally over the primer on the male connection to the depth of the socket. Coat entire surface. Apply a thin coat of cement on the inside of the socket, being careful not to puddle cement that can weaken the joint. If cement dries, recoat both surfaces before welding.
- 5. Once cement is applied, parts must be assembled quickly. Push pipe or fitting into socket with a quarter turn motion until you feel it bottom out. Hold the weld together for 30 seconds to prevent push out. Hold longer as needed for colder weather application.
- 6. Wipe off excess solvent to finish weld. Allow 15 minutes to set and 2 hours to cure. Both size of pipe and temperature will affect actual cure times.

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