



## 690C UNIVERSAL CEMENT MEDIUM BODY / FAST SET

PART NUMBER	SIZE	MASTER QTY	LBS. PER CASE	UPC CODE
690C-2	1/2 Pint	24	15	671436257834
690C-3	Pint	12	14	671436257841
690C-4	Quart	12	27	671436257858

### DESCRIPTION

690C is a solvent cement designed specifically for use in joining PVC to CPVC pipe and fittings with interference fit thru 6" diameter schedule 40 and 4" diameter schedule 80. The color of the cement appears to have a slight amber tint while in the can, however is clear when it dries. 690C meets 'LOW-VOC' requirements, as outlined by SCAQMD 1168/316A.

### APPLICATION

690C can be used on all types of PVC, CPVC and ABS piping systems. Including conduit, DWV, irrigation and plumbing. Do not use a primer on ABS.

690C is manufactured to the high standard of ASTM D 2235 / 2564 / 2846 and F 493 to ensure a quality product. A sample is kept from each batch to verify the quality of LSP cements.

Follow the directions on can label. Additional information is available upon request. Skill and knowledge on the part of the user is required to make a good quality joint.

### SAFETY PRECAUTIONS

**EXTREMELY FLAMMABLE.** Do not use or store near heat, sparks or flame. Use only in well ventilated area. Keep container closed when not in use. Avoid prolonged breathing of vapor. Avoid contact with skin and eyes. In case of skin or eye contact, flush repeatedly with water. Get medical attention if irritation persists. If swallowed, drink water, do NOT induce vomiting and call a physician. Keep out of reach of children.

### TECHNICAL DATA

PRODUCT	BODY	COLOR	DENSITY	SET TIME
690C	Medium	Clear	7.8 lb/gal	Fast



MAX VOC PER SCAQMD 1168/316A: 490 G/L

SPECIFICATIONS: ASTM F 493 / D 2846 / 2564 / 2235  
SCAQMD 1168/316A

HYDROSTATIC PRESSURE TEST: 400 psi min. (73° F, 2 hour cure)

FLASH POINT: -4° F (closed cup)

SHELF LIFE: 2 year minimum

LISTINGS:  



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Content matter is subject to change at any time. It is the user's responsibility to ensure the most updated revisions are obtained

690CSS - 3-2011



Product Submittal	
Job Name:	
Date:	
Part Number	Quantity
Architect:	
Contractor:	