

7115 **PVC CEMENT**

Regular Bodied

DESCRIPTION:

Weld-All™ 7115 for PVC ™ is a clear, regular bodied, high Strength, fast setting PVC solvent cement for all classes and schedule, except schedule 80. This cement is manufactured in the U.S.A.

APPLICATION:

7115 For PVC ™ is for use on PVC pipes and fittings. This cement may be used for up to 4" pipes and fittings with interference fit for pressure applications such as potable water, irrigation and up to 6" pipes and fittings with interference fit for non pressure applications such as drain, waste, vent, sewer and conduit.

PROPERTIES AND SPECIFICATIONS:

Color Clear Appearance Liquid Set time Fast

Cure time Consult ASTM schedule Exceeds ASTM D-2564 specification

Shelf life 3 years



This cement has passed the following tests performed according to ASTM Standard D-2564 at 73 degree Fahrenheit (22.77 Celsius)

2 hour Hydrostatic Burst Test 400 psi (27.58 Bar) 2 Hour Lap Shear Test 250 psi (17.24 Bar) 16 Hour Lap Shear Test (34.47 Bar) 500 psi 72 Hour Lap Shear Test 900 psi (62.05 Bar)

Thinners should not be added to change viscosity (thickness) of the cement. It may change properties and performance of the cement

AVAILABILITY

size	part no	units/carton	
4 Fluid Oz / 120ml	711504	24	Can with brush in cap
8 Fluid Oz / 237ml	711508	24	Can with brush in cap
16 Fluid Oz / 437ml	711516	12	Can with brush in cap
32 Fluid Oz / 947ml	711532	12	Can with brush in cap

CURE TIME GUIDE

The ASTM has developed the following schedule and may be used as a guide.

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Temperature Range - Degree F	Pipe Size 1/2" to 1 1/4"			Pipe Size 1 1/2" to 3"			Pipe Size 3" to 6"			
	Up to 180 psi	181 psi to 370 psi		Up to 180 psi	181 psi to 315 psi		Up to 180 psi	181 psi to 315 psi		
60 to 100	1 hour	6 hours		2 hours	12 hours		6 hours	24 hours		
40 to 60	2 hours	12 hours		4 hours	24 hours		12 hours	48 hours		
10 to 40	8 hours	12 hours		16 hours	96 hours		48 hours	8 days		



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DIRECTION FOR USE:

Shake well before using (do not use if cement is not fluid).

Keep container closed when not in use.

Set time is the time required before joint can safely be handled. Cure time is the time required before joint can be pressure tested.

- 1. *\[WPWL ZX\HYL ^P[O ZH^ VY OHUK J\[[LY 9LTV]L HSS I\YYZ
- Pipe and fitting should be free of dirt, grease and other foreign materials. If necessary clean pipe and fitting using Weld-All™ Pipe Cleaner. Primer is highly recommended for 3" and larger diameter installation. Apply liberal coat. Primer will start softening surface of pipe and fitting thus ensuring superior joint.
- 4. < Z L H W W S P J H [V Y Z \ W W S P L K ^ P [O [O L J H îU [VO YL Z \ PPq H I \ S NU HOVL W S IP W HL [V Y H IT] L \$ IL Y H Z [Apply liberal coat of cement to the pipe (equal to depth of fitting) and adequate coat inside of fitting. Make sure there is no uncoated surface. Avoid puddling of cement, it may weaken the joint.
- 6. Immediately insert pipe into fitting with twisting motion. Cement should be wet. If it has dried, recoat both parts. Use sufficient force to ensure pipe bottoms into fitting.
- 7. /VSK QVPU[[VNL[OLY MVY ZLJVUKZ [V THRL Z\YL WPWL PZ UV[W\ZOLK V\[pipes.
 - (SSV^ TPU\[LZ ZL[[PTL ILMVYL OHUKSPUN [OL HZZLTIS` HUK OV\YZ J\YL [PTKLNYLL -HOYLUOLP[3VUNLY J\YL [PTL TH` IL YLX\PYLK MVY SHYNLY WPWL FKLNYLL -HOYLUOLP[.

PRECAUTIONS:

EXTREMELY FLAMMABLE LIQUID, VAPOR MAY IRRITATE EYE OR SKIN, MAY CAUSE FLASH FIRE, MAY BE HARMFUL OR FATAL IF SWALLOWED. DO NOT USE NEAR HEAT, SPARKS AND FLAMES. KEEP OUT OF REACH OF CHILDREN.

Ensure adequate ventilation to avoid vapor build up which may cause flash fire. Vapor build up may also cause dizziness, headache or eye watering. If experienced symptoms, use respiratory protection or leave area and provide more fresh air. Avoid contact with eyes, skin and clothing. Do not smoke and wear protective equipment while using.

FIRST AID:

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9 LTV] L HSS ZV\YJL VM PNUP[PVU HUK]LU[PSH[L HYLH : VHR \W material in accordance with regulations. Personnel cleaning the spill should wear appropriate protective equipment.

WARRANTY:

>LSK-(SS • ^HYYHU[Z [OH[HSS VM P[Z UL^ WYVK\J[Z ZOHSS IL VM NVVK X' WYVK\J[ILJVTLZ KLMLJ[P]L >LSK(SS• ^PSS YLWSHJL KLMLJ[P]L WYVK\J[F;6 REPLACEMENT OF DEFECTIVE MERCHANDISE

