



SPRAY WELD

FAQ's

Q: Does it cost less than traditional primer and glue?

A: YES! The cost is much less due to the fact that you use a smaller amount of product. One can of Go Aerosol Spray Weld, will go as far or farther than one quart of brush-on cleaner/primer **and** one quart of brush-on cement!

Q: How high is the VOC of Go Aerosol Spray Weld?

A: The VOC is lower than conventional cements. There are also fewer fumes because of the lack of open containers.

Q: Can it be used upside-down?

A: Yes! Go Aerosol Spray Weld uses a patented valve which allows the primer and glue to spray in any direction.

Q: Is there any evaporation loss?

A: No. There are no open containers when you use Go Aerosol Spray Weld.

Q: What happens if the nozzle clogs up?

A: The Go Aerosol Spray Weld nozzle has a full replacement guarantee from clogging and plugging up. If there are any issues simply scrape the nozzle with the tip of your fingernail and in most cases that will fix any problem.

Q: Does Go Aerosol Spray Weld save time?

A: Yes. One pass over the pipe primes and glues it in one step. In individual tests, Go Aerosol Spray Weld cuts labor by 300%or more!

Q: What is the shelf life of Go Aerosol Spray Weld?

A: Go Aerosol Spray Weld does not harden or go to waste after the first use. It has an excellent shelf life (minimum one year) due to the fact that you are in complete control of how much product is dispensed and it is a closed delivery system.

Q: How much product goes to waste?

A: With Go Aerosol Spray Weld, there is very little waste. There are no open containers to knock over by accident. You aim the nozzle at the pipe and spray. The amount of waste/overspray with this method is minimal.

Q: What are the temperature limitations of Go Aerosol Spray Weld?

A: Go Aerosol Spray Weld will work in the same temperature ranges as any other PVC cement provided it is stored at room temperature.

Q: On what size pipe can I use Go Aerosol Spray Weld?

A: Go Aerosol can be used on up to 12" schedule 40 and 80 pipe.

Q: What standards does Go Aerosol Spray Weld meet?

A: Go Aerosol Spray Weld exceeds the following standards:

- ASTM D - 2564 (PVC)
- ASTM D - 2235 (ABS)
- ASTM D - 3138-95 (ABS, PVC Transition)
- ASTM - F 656 (Primer)
- Complies with SCAQMD – 1168 (VOC compliance)
- IAPMO certification to ANSI/NSF-61