

THE WORLD'S MOST TRUSTED BOND

Product Guide



OUR KEY INDUSTRIES > INDUSTRIAL | IRRIGATION | POOL & SPA | CONSTRUCTION | FIRE SUPPRESSION

We make the world's most reliable plastic pipe joining products for professionals who know trust can't be compromised.

For 70+ years, Weld-On has been the global leader in solvent cement technology. Our products have proven to be unquestionably dependable in exceptional projects around the planet—from the tallest skyscrapers to irrigation systems feeding families to high-tech factories and beyond.

What defines us:

FAILPROOF PRODUCTS

Weld-On products are proven to perform under the most demanding conditions. Each product faces stringent quality control tests and is continuously evaluated in the field against rigorous requirements. We hold ourselves to nothing less than being completely reliable.

▶ 0 FAILURES DUE TO MANUFACTURING DEFECTS

FIRST TO MARKET INNOVATORS

Expect forward-thinking products from Weld-On, the first company to pioneer solvent cement and the first to introduce environmentally responsible low VOC options. We continue to develop groundbreaking products to better suit our customers and their ever-changing needs, including regulatory compliance.

- ▶ 1993: LOW VOC CEMENTS
- ▶ 2019: ECO[™] SERIES, THF-FREE
- > 2022: ULTRA LOW VOC CEMENTS

INDUSTRY EXPERTS

Rely on us for the most knowledgeable product recommendations, educational tools and training opportunities. From our technical team to our hazmat logistic specialists, we are here to support you with whatever you need so you can feel confident and increase productivity.

- PROGRAMS AND TRAINING
- STAFFED TECHNICAL HOTLINE









Free Technical Training Program

The cost of solvent cement and primer is less than 2% of the entire cost of a plastic piping system but if this 2% fails, the remaining 98% will not work. Proper solvent welding is the key to a long life for your plastic piping system, so it's worth investing your time to learn correct implementation.

Our comprehensive program covers the best practices of solvent welding, organized into three modules that can be tailored to fit your organization's needs.

CLASSROOM SEMINAR

- The basic principles of solvent welding pipe and fittings
- ▶ Techniques per ASTM D2855 standard
- ▶ How to choose the right solvent cement for the job
- Causes of joint failure
- Safety precautions

HANDS ON FIELD PRACTICE

- Interference fit check between pipe and fitting
- Pipe-end deburring
- Primer application
- Solvent cement application
- Pipe joint assembly

BONDER MODULE

- Hands-on pipe joint assembly practice
- Hydrostatic pressure testing per ASME B31.3 bonder qualifications standards
- Qualification card issued to participant upon passing the pressure test*

*There are increasing numbers of contracts specifying that bonders be qualified to the ASME B31.3 standard. Qualification may lead to a decrease in incidents and reduced liability insurance premiums.



SCAN HERE TO VISIT THE TECHNICAL TRAINING INFORMATION PAGE



VouTube @WeldonSolventCements



We have several informative videos to help you through your entire solvent cement journey, from product selection to step-by-step tutorials.

Technical Hotline

We offer a staffed, not pre-recorded, technical hotline to help answer questions about Weld-On products and techniques for solvent welding plastic pipe and fittings.

If you need assistance or want to sign up for our training program, call us or send us an email.

↓ US 1-877-477-8327➤ training@weldon.com

WELDXON. > THE WORLD'S MOST TRUSTED BOND

Product Selector Guide

Choose the correct Weld-On products for your application based on your pipe diameter and material (PVC, CPVC or ABS). Refer to the following charts to help you and read further details on subsequent pages.

	atio ducts			ette	N				R	
				MAX PIPE SIZE	2 IN (63 MM)	4 IN (110 MM)	6 IN (160 MM)	8 IN (200 MM)	12 IN (315 MM)	30 IN (800 MM)
REGULAR	1	700	PVC	©	SCHEDULE 80 SCHEDULE 40					
BODIED		710	PVC	©	SCHEDULE 80 SCHEDULE 40		l			
	/	705	PVC	©	SCHEDULE 80 SCHEDULE 40					
	1	721	PVC	٠	SCHEDULE 80 SCHEDULE 40					
MEDIUM		725 WET 'R DRY	PVC	٠	SCHEDULE 80 SCHEDULE 40	_				
BODIED		727 HOT 'R COLD	PVC	©	SCHEDULE 80 SCHEDULE 40					
		735 WET 'N FAST	PVC	•	SCHEDULE 80 SCHEDULE 40	_				
		737 TURF 'N AG	PVC		SCHEDULE 80 SCHEDULE 40					
HEAVY	/	711	PVC		SCHEDULE 80 SCHEDULE 40					
BODIED	1	717	PVC	©	SCHEDULE 80 SCHEDULE 40					

Pool & Spa Products 2 IN **4 IN** 6 IN 8 IN (200 MM) **12 IN** (315 MM) SCHEDULE 80 **740 Pool Regular** PVC © SCHEDULE 40 SCHEDULE 80 MEDIUM BODIED 💋 744 Pool Medium PVC ⓒ 🌑 SCHEDULE 40 SCHEDULE 80 HEAVY BODIED 💋 746 Pool Heavy 🛛 PVC 💿 🌑 SCHEDULE 40 SCHEDULE 80 747 Pool 'R Spa PVC SCHEDULE 40 SCHEDULE 80 748 Pool Fast PVC SCHEDULE 40 MEDIUM BODIED SCHEDULE 80 **795 Flex** PVC 💿 SCHEDULE 40 SCHEDULE 80 Red Hot Pool Pro PVC SCHEDULE 40

ICONS Available in Weld-On ECO Industrial Strength For Chemical Piping Systems

	istrial lucts			MAX PIPE SIZE
MEDIUM BODIED	/	705	PVC	©●
HEAVY BODIED	//	711	PVC	
EXTRA HEAVY BODIED	***	719	PVC	
HEAVY BODIED	🛋 🔛	724	CPVC	
EXTRA HEAVY BODIED	111	729	CPVC	

	struct cialty									
			M	IAX PIPE SIZE	2 IN (63 MM)	4 IN (110 MM)	6 IN (160 MM)	8 IN (200 MM)	12 IN (315 MM)	30 IN (800 MM)
REGULAR	1	700	PVC	©	SCHEDULE 40					
BODIED		702	PVC	©	SCHEDULE 40					
MEDIUM		704	PVC	©	SCHEDULE 80 SCHEDULE 40					
BODIED	/	705	PVC	c	SCHEDULE 80 SCHEDULE 40					
HEAVY	/	711	PVC		SCHEDULE 80 SCHEDULE 40					
BODIED	1	717	PVC	C	SCHEDULE 80 SCHEDULE 40					
EXTRA HEAVY BODIED		719	PVC	$\bigcirc \bullet$	SCHEDULE 80 SCHEDULE 40					
MEDIUM BODIED		790	PVC/CPVC		SCHEDULE 80 SCHEDULE 40					
REGULAR BODIED		713	CPVC		стѕ					
MEDIUM BODIED		Flow	guard Gold®	•	стѕ	*FlowGuard Go	ld® is a registered	trademark of the	Lubrizol Corp	
HEAVY Bodied		714	CPVC		SCHEDULE 80 SCHEDULE 40			_	_	
		794 TRANSIT	ABS PVC		ABS - ALL CLASSES	& SCHEDULES EXCE	EPT SCHEDULE 80			
MEDIUM BODIED		771	ABS	\bigcirc	ABS - ALL CLASS	ES AND SCHEDUL	.ES			
		773	ABS		ABS - ALL CLASS	ES AND SCHEDUL	ES			





PVC Solvent Cements

Weld-On® cements have the widest range of high-strength, ultra low VOC solvent cements for every PVC application, for rigid as well as flexible PVC pipe and fittings. Regular, medium, heavy and extra heavy bodied cements are formulated for PVC pipe in many schedules and sizes. These products are ideal for use with potable water pressure systems, irrigation, industrial piping, sewer and DWV systems.







717 ECO" PVC 💋 💿 🛑 HEAVY BODIED

- Maximum strength. Reduced odorous fumes
- Quality formulation for plumbing, industrial,
- Medium set allows for more working

12" (315 mm) PVC all classes & schedules



- pressure and non-pressure applications.

A WARNING: Cancer & Reproductive Harm www.P65Warnings.ca.gov





▶ Forms flexible high-strength joints.





737 TURF WA

Gallon (#10988) + ½ Pint (#11984) Quart (#10989) + ½ Pint (#11985)

Auto Names

Quart (#10280)
Pint (#10281)



A WARNING: Cancer & Reproductive Harm www.P65Warnings.ca.gov











CPVC Solvent Cements

713[™] CPVC – REGULAR BODIED

Regular, medium, heavy and extra heavy bodied cements are specifically formulated for CPVC plastic pipe and fittings. These products are ideal for use in hot/cold water plumbing systems, water treatment and chemical plants, as well as industrial piping systems.

			100 Marcale	The R
	ntial plumbing and i e water to 180°F (82°		ns.	WELD
	(INTERFERENCE FIT) /C copper tube size	SET TIME Fast		0
INDUSTRY LISTING NSF, PW-G/DWV/SW	PERFORMANCE SPECIFICATION > ASTM D 2846 > ASTM F 493 > NSF/ANSI 14 > NSF/ANSI 61	AVAILABLE SIZ • Quart (#10126) • Pint (#10127) • ½ Pint (#10128 • ¼ Pint (#10128	3)	Victoria da Constanti da Consta
714™ CP	VC 🛑 🛑 HE	AVY BODIED	6	Et
applicatio	quality for non-cher ns up to 180°F (82°C for use on Corzan® C).		WELD
	VC, all classes & sched	SET TIM Jules Medium	E THUMAN	9
INDUSTRY LISTING NSF, PW-G/DWV/SW	 ASTM D 2846 ASTM F 493 NSF/ANSI 14 	AVAILABLE SIZES ORANGE Gallon (#10130) Quart (#10132) Pint (#10135) 1/2 Pint (#10137)	GRAY • Quart (#1013 • Pint (#10134)	
729™ CI	PVC 🕍 👗 🗨	EXTRA HEAV	r 🗲	
applicatio Ideal for fa	y bodied industrial ns requiring high ga abrication of large si ed for chemical app	p filling properti zed fittings.		
	(INTERFERENCE FIT) PVC, all classes & sche	set 1 dules Slow		And A State of Control
PERFORMANCE ASTM F 493	SPECIFICATION	AVAILABLE SIZES • Gallon (#10844) • Quart (#10845)		T Guidt - SJ P



	PRODUC	T COLORS	5		
mical Systems	© Clear ○ White	GrayPurpleBlue	 Orange Blue to Clear 	AquaBlackGreen	



Pool & Spa | PVC Primer, Cleaner & Solvent Cements

Our Pool & Spa Series was developed to meet the professional needs of contractors in assembling PVC piping systems for pool and spa applications. Our 740™, 744™ and 746™ solvent cements have different viscosities that meet specific pool and spa requirements, and 747[™], 748[™] cements are formulated for use in wet, quick pressurization and/or pool maintenance and repair applications.





ABS Solvent Cements



Transition & Specialty Solvent Cements

 Multi-purpos CPVC pipe ar 	se cement for PVC and nd fittings.	
• 6" (160 mm) PVC	NTERFERENCE FIT) all classes & schedules edule 80 - PN 10 & 16	790' MULTI-PURPOSE
SET TIME Fast	AVAILABLE SIZES → Gallon (#11248) → Quart (#10257)	Here a particular a set of the se
PERFORMANCE SPECIFICATION ASTM F-493	 Pint (#10258) ½ Pint (#10259) ¼ Pint (#10260) 	Tomore UNION CONTRACTOR

ICONS For Chemical Industrial Available in Weld-On ECO ECO products are code compliant Strength **Piping Systems** and have a 30% lower solvent emission rate than other cements

10 AWARNING: Cancer & Reproductive Harm www.P65Warnings.ca.gov



Primers & Cleaners

Weld-On® Primers and Cleaners are a necessary product for the surface preparation of plastic pipe and fittings. Our Primers and Cleaners are formulated for use on PVC and CPVC pipe and fittings, and our C-65 Cleaner can also be used on ABS and styrene piping applications.





Solvent Cement Set Time

Average Initial Set Schedule For Weld-On® PVC/CPVC Solvent Cements **							
TEMPERATURE MAX PIPE RANGE SIZE	<mark>1⁄2 - 11⁄4 IN</mark> (20 - 40 MM)	1½ - 2 IN (50 - 63 MM)	2½ - 8 IN (75 - 200 MM)	10 - 15 IN (250 - 380 MM)	15+ IN (380+ MM)		
60° - 100° F (16° - 38° C)	2 MINS	5 MINS	30 MINS	2 HRS	4 HRS		
40° - 60° F (5° - 16° C)	5 MINS	10 MINS	2 HRS	8 HRS	16 HRS		
0° - 40° F (-18° - 5° C)	10 MINS	15 MINS	12 HRS	24 HRS	48 HRS		

Note: Initial set schedule is the necessary time to allow before the joint can be carefully handled. In damp or humid weather allow 50% more set time.

Solvent Cement Cure Time

Average Joint Cure Schedule For Weld-On® PVC/CPVC Solvent Cements**								
RELATIVE HUMIDITY MAX 60% OR LESS SIZE	PE 72 - 174 IN			2 IN 53 MM)		8 IN 00 MM)	10 - 15 IN (250 - 380 MM)	15+ IN (380+ MM)
Temperature range during assembly and cure periods	up to 160 psi/ 11 Bar	160 to 370 psi/ 11 to 26 Bar	up to 160 psi/ 11 Bar	160 to 315 psi/ 11 to 22 Bar	up to 160 psi/ 11 Bar	160 to 315 psi/ 11 to 22 Bar	up to 100 psi/ 7 Bar	up to 100 psi/ 7 Bar
60° - 100° F (16° - 38° C)	15 MIN	6 HRS	30 MIN	12 HRS	11∕₂ HRS	24 HRS	48 HRS	72 HRS
40° - 60° F (5° - 16° C)	20 MIN	12 HRS	45 MIN	24 HRS	4 HRS	48 HRS	96 HRS	6 DAYS
0° - 40° F (-18° - 5° C)	30 MIN	48 HRS	1 HRS	96 HRS	72 HRS	8 DAYS	8 DAYS	14 DAYS

Note: Joint cure schedule is the necessary time to allow before pressurizing system. In damp or humid weather allow 50% more cure time.
**These figures are estimates based on testing done under laboratory conditions. Field working conditions can vary significantly. This chart should be used as a reference only.

Average Number of Joints/Quart of Weld-On[®] Cement

Pipe Diameters	½" or	³⁄₄" or	1" or	1½" or	2" or	3" or	4" or	6" or	8" or	10" or	12" or	15" or	18" or
	20mm	25mm	32mm	50mm	63mm	90mm	110mm	160mm	200mm	250mm	315mm	380mm	450mm
Number of Joints per Quart (1Kg)	300	200	125	90	60	40	30	10	5	2-3	1-2	3⁄4	1⁄2

Note (for Primer): Double the number of joints shown for cement. *These figures are estimates based on testing done under laboratory conditions. Field working conditions can vary significantly. This chart should be used as a reference only.

Pipe Size Equivalent Chart - Inches/Millimeters

IN.	1⁄2"	3/4"	1"	11⁄4"	1 ½"	2"	2 ½"	3"	4"	6"	8"	10"	12"	14"	18"	24"	30"
мм.	20	25	32	40	50	63	75	90	110	160	200	250	315	355	450	600	800

Product Shelf Life

Primers/Cleaners	3 Years
PVC Solvent Cements	3-4 Years
CPVC Solvent Cements	2-3.5 Years
ABS Solvent Cements	3 Years
	-



Refer to individual product for shelf-life detail.

Volume Equivalence

US UNIT	METRIC UNIT
Gallon	3.785 Liter
Quart	946 mL (milliliter)
Pint	473 mL
1∕₂ Pint	237 mL
1⁄4 Pint	118 mL

Applicators (Daubers, Rollers & Swabs) for Solvent Cementing

3020 Roller

tight neck can.

7020 Roller

Jumbo Roll-A-Weld 7" roller for

▶ Fits MT-648 empty gallon can

and cements available in

wide mouth cans.

5020 Swab

► 4" swab for pipe diameters

Product #12071

pipe diameters of 6" or larger.

Product #10008

► Roll-A-Weld 3" roller for pipe

diameters from 3" through 6".

Fits MT-653 empty quart triple

Product #10007

SuperSwab[™] Patent No. 8747004

- ► A sturdy easy-to-grip 4" swab for pipe diameters 4"-8".
- ▶ The swab tip is disposable and swab handle is reusable.
- ► Adjustable length and dual cap fits quart and gallon containers.

AVAILABLE OPTIONS

- Individual Pack (#14108) Bulk Pack
- Replacement (#14111)
- Swab Tip Bulk Pack (#14112)



SuperDauber[™] ³/₄" (#10832) and 1¹/₄" (#10833)

- ► Fully adjustable, telescopic stem fits quart, pint and ½ pint cans.
- Easy grip, ribbed handle allows better dauber control. Shed-resistant dauber material is better for smooth, full application of cement or primer.

Cap Daubers

- ▶ DH Daubers fit ¼ pint & ½ pint cans.
- ▶ DP daubers fit ½ pint & pint cans.
- DQ daubers fit quart cans. ▶ Available in ³/₈", ¹/₂", ³/₄", and 11/2" dauber sizes.

AVAILABLE SIZES • DP-50 (#10003) DH-38 (#13199)
DQ-50 (#11831) DP-75 (#10004) DP-150 (#10005)

Plastic handle brush fits standard

DQ-75 (#12429)
DQ-150 (#10006)

PB-1 Brush

pint and quart cans.

Product (#12121)



from 3" through 8". Fits standard quart can as well as MT-651 empty quart can.



Rollers & Swabs

3020

6020

7020

4020

5020

8020

SuperSwab[™]

APPLICATOR SELECTION GUIDE

See the following charts for applicator recommendations for your pipe size.

- Weld-On solvent cements are packaged with can-lid daubers:
- > 3/4" dauber on quarter pint and half pint cans
- ▶ 11/2" dauber on pint and quart cans

PIPE DIAMETER	1⁄4"	1⁄2"	3/4"	1"	11/4"	11/2"	2"
³∕₃" Dauber	•	•	•				
¹∕₂" Dauber			•	•			
³ ⁄4" Dauber					٠	٠	
1½" Dauber							•

For proper solvent welding of pipe and fittings, the cement applicator must be no less than half the size of the pipe.

6020 Roller Product #11957					
 Roll-A-Weld 4" roller for pipe diameters from 3" through 8". Fits standard quart can as well as MT-651 empty quart can. 					
4020 Swab					

Product #10009

▶ 4" swab for pipe diameters of 6" or larger. Fits MT-648 empty gallon can and cements available in wide mouth cans.



8020 Swab Product #13360

- ▶ 4" cotton swab with wire handle for use on pipe diameter 6" or larger. ▶ Fits standard quart cans
- and MT-651 empty quart cans.

Pipe Diameters

3" - 6'

3" - 8"

6"+

6"+

3" - 8"

6"+

4" - 8"



Size

3" Roller

4" Roller

7" Roller

4" Swab

4" Swab

4" Swab

4" Swab

AVAILABLE SIZES

 MT-648 (#10010) Gallon can with 27/8" neck

- MT-651 (#10012)
- MT-653 (#10014)
- (paint style)

 MT-654 (#10015) Pint can with 13/4" neck

Caps not available for sale. Daubers sold separately

Mechanical Pipe Puller

For installation of large diameter plastic pipe and fittings. Lightweight,

durable and can be operated

by one person. Available for pipe and fittings sizes:

4"-12" diameter (#12816) + 14"-20" diameter (#12815)



SEE MORE ACCESSORIES FROM OUR AFFILIATE BRAND AT **WWW.TCHRISTY.COM**

SPECIALTY PRODUCTS **Joint Compounds**

Thread Seal Tape Available in various colors, widths and lengths. Complies with MIL-T-27730A specs. Contains PTFE. AVAILABLE SIZES > 3/4" x 260" White (#87755) > 1" x 520" White (#87720) ½ x 260" Pink Extra Duty (#80325) ½ x 260" Yellow Gas Line (#80320) ½" x 260" White (#80315) ½" x 520" White (#80310) ³/₄" x 260" White (#87750

Epoxy Putty Stick 4 Oz (#84055)

- Quick hardening sealant/adhesive. Hardens in 20 minutes and ▶ Plugs, seals, patches or repairs most materials.
 - cures in 1 hour Excellent for underwater rel





Accessories for Solvent Cementing

Plumber Putty
 Set and seal plumbing fixtures and drains. Will not harden, crack or crumble. Lead-free, non-corrosive and stainless. 100% water-proof. Complies with Federal Spec. TT-P-1536A. AVAILABLE SIZES 14 Oz. (#80100) 3 Lb. (#80103)
 Pipe Stick Joint Compound 1.3 Oz (#81255) Thread sealant for metal and plastic pipe. Prevents rust and corrosion allowing easy disassembly. Lead-free and non-toxic.

SPECIALTY PRODUCTS **Repair & Fabrication Adhesives**

Weld-On adhesives have Low VOC emissions per SCAQMD Rule 1168. These products can qualify for one credit in the LEED® Green Building Rating System - Indoor Environmental Quality.



Light Cutting Oil Dark Cutting Oil ► High-grade oil blend ► For light duty manual or low rpm threading for medium to heavy machines as well as duty cutting, threading, for drilling, reaming drilling, reaming and rolling machines and rolling machines Weld-On offers two types of using ferrous and using ferrous and non-ferrous metals. non-ferrous metals. CLEAN-CU AVAILABLE SIZES AVAILABLE SIZES Gallon (#80421) Quart (#80420) Gallon (#80425) Quart (#80424)

SPECIALTY PRODUCTS **Pipe Thread Sealants**





VISCOSITY 40,000 CPS

811[™] Dispensing Gun & Mixing Tips

Manual or pneumatic dispensing gun for convenient application of Weld-On 811 high strength adhesive ► Straight mixing tip

PVC
 CPVC

Clay
Styrene

+ ABS

provides even blending of the two adhesive components prior to application.

SPECIALTY PRODUCTS **Cutting Oils**

cutting oil for use on metal pipe threading, cutting and other machines.

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Lubricants

Our joint lubricants are non-toxic,

non-corrosive and can be easily washed out of piping systems.

Pipe Thread Sealants are lead free, odor free, non-staining, applicable in a large temperature range, can be immediately pressurized, easy to clean and have a creamy texture that packs well for a better seal.

THELEHON

Setting the Global Standard for Research & Development

OUR COMMITMENT TO EXCELLENCE IN EVERY CAN

- We hold ourselves accountable for creating defect-free products and ensuring <u>high quality performance</u> with excellent installation properties.
- We make customer-centric decisions and manufacture <u>user friendly products</u> with reduced fumes and odor for the comfort and well-being of pipe installers.
- We are NSF, UPC and/or CSA listed and are qualified for use in applications such as potable water, turf, irrigation, pool, industrial, conduit, DWV and/or sewer.[†]



- Our solvent cements and primers <u>meet ASTM Standards</u> used for plastic pipe installation.[†]
- We're <u>environmentally responsible</u>, and our products meet the VOC content requirement per SCAQMD 1168. Credit can be earned per LEED[®] (Leadership in Energy and Environmental Design), IEQ Credit 4.1[#].

[†]Refer to individual solvent cement and/or primer for specific ASTM Standards, NSF, UPC and/or CSA listings



Our California facility takes pride in limiting volatile organic compound (VOC) emissions into the environment. Two regenerative thermo oxidizers are utilized to eliminate 99% of the VOC from our ventilation system before emitting air to the atmosphere.



Our laboratory is equipped with state-of-the-art equipment to ensure that our formulations and product performance meet the most stringent testing standards.



Advanced automated filling and packaging lines of Weld-On products ensure fast, efficient and accurate completion of product orders.

SCAQMD Rule 1168 Max VOC Content (gram/liter)		
Primer	550	AQME
PVC Solvent Cement	425	ATA
CPVC Solvent Cement	400	ISO
ABS Solvent Cement	325	9001:2015

ECO[™] Series: Your Responsible Choice

- Safer, low fume formula for installers
- Strongest bond exceeds 1,000 hour hydro-pressure test
- Meets the most stringent codes and regulations

The ECO Series is formulated differently from other solvent cements on the market. Our proprietary compounds are chemically unique and work to achieve greater bond strength in plastic pipe joints.

Laboratory tests per ASTM D2564 standard specification for PVC plastic piping systems showed that the ECO Series high-strength performance is comparable to top quality solvent cements on the market.

ULTRA LOW VOC

We significantly reduced the VOC content of the ECO Series to less than 414 grams/liter, with some products as low as 361 grams/liter. The ultra low VOC content meets the 2023 SCAQMD Rule 1168 VOC limit.

BREATHE EASIER

An independent, certified industrial hygienist conducted a study of enclosed workplace exposure to different solvent cements. The result showed that the **ECO Series has 30% less solvent emissions** and significantly reduced odorous fumes versus other leading products in the market.







WELDXON®

THE WORLD'S MOST TRUSTED BOND

Choosing the most critical materials for the biggest projects in the world requires trust.

That's why the leading architects, planners, engineers, contractors and installers around the globe choose Weld-On.

CUSTOMER SERVICE > 800.421.2677

TECHNICAL HOTLINE ▶ 877.477.8327

VISIT > WELDON.COM