

PRODUCT SELECTOR GUIDE

THE WORLD'S MOST TRUSTED BOND 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.

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IRR	IRRIGATION PRODUCTS					A						
				MAX PIPE SIZE	<mark>2 IN</mark> (63 MM)	4 IN (110 MM)	6 IN (160 MM)	8 IN (200 MM)	12 IN (315 MM)	30 IN (800 MM)		
REGULAR BODIED	1	700	PVC	©	SCHEDULE 80 SCHEDULE 40							
		710	PVC	©	SCHEDULE 80 SCHEDULE 40							
	/	705	PVC	©	SCHEDULE 80 SCHEDULE 40							
	1	721	PVC	•	SCHEDULE 80 SCHEDULE 40							
MEDIUM		725 WET 'R DRY	PVC	•	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 Bodied	/	711	PVC		SCHEDULE 80 SCHEDULE 40							
	1	717	PVC	© ●	SCHEDULE 80 SCHEDULE 40							

POOL & SPA PRODUCTS

		Contraction of the second s	Size.				
		MAX PIPE SIZE	2 IN (63 MM)	4 IN (110 MM)	6 IN (160 MM)	8 IN (200 MM)	12 IN (315 MM)
REGULAR BODIED	💋 740 Pool Regular	PVC ⓒ	SCHEDULE 80 SCHEDULE 40				
MEDIUM BODIED	💋 744 Pool Medium	PVC ©	SCHEDULE 80 SCHEDULE 40	_			
HEAVY Bodied	💋 746 Pool Heavy	PVC ©	SCHEDULE 80 SCHEDULE 40			_	
MEDIUM BODIED	747 Pool 'R Spa	PVC	SCHEDULE 80 SCHEDULE 40				
	💋 748 Pool Fast	PVC	SCHEDULE 80 SCHEDULE 40	_			
	795 Flex	PVC ©	SCHEDULE 80 SCHEDULE 40				
	Red Hot Pool Pro	PVC	SCHEDULE 80 SCHEDULE 40				

ICONS 💋 Available in

Weld-On ECO

PIPE TYPE CPVC PIPE

PVC PIPE

ABS



Clear

○ White

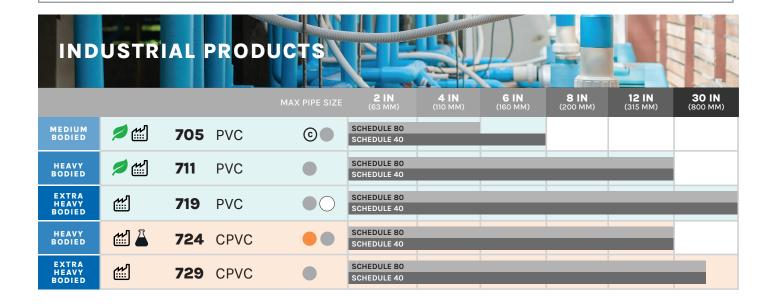
• Purple

Gray



Industrial Strength 👗 For Chemical Piping Systems

ECO products are code compliant and have a 30% lower solvent emission rate than other cements

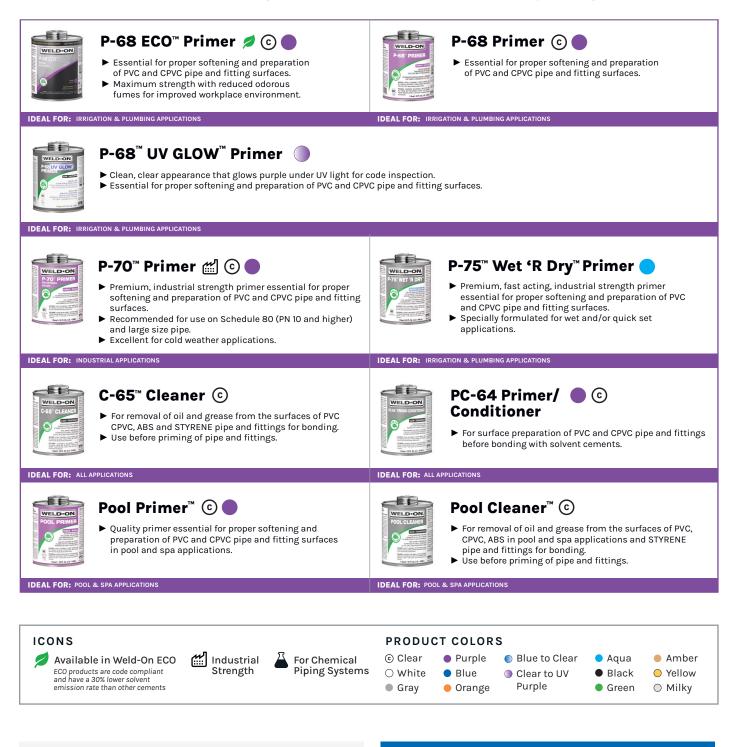


CONSTRUCTIO Ν SPECIALTY DP 1

SPE			RUDUC							
			1	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 BODIED	1	700	PVC	©	SCHEDULE 40					
		702	PVC	©	SCHEDULE 40					
MEDIUM BODIED		704	PVC	©	SCHEDULE 80 SCHEDULE 40					
	/	705	PVC	C	SCHEDULE 80 SCHEDULE 40					
HEAVY Bodied	//	711	PVC		SCHEDULE 80 SCHEDULE 40					
	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®Y	ellow	СТЅ	*FlowGuard Gol	ld® is a registered	trademark of the	Lubrizol Corp	
		Flowg	guard Gold®G	ireen [°] 🔵	СТЅ	*FlowGuard Gol	ld® is a registered	trademark of the	Lubrizol Corp	
HEAVY Bodied		714	CPVC		SCHEDULE 80 SCHEDULE 40				_	
		794 TRANSIT	ABS PVC	٠	ABS - ALL CLASSES	& SCHEDULES EXCE	PT SCHEDULE 80			
MEDIUM BODIED		771	ABS	\bigcirc	ABS - ALL CLASS	ES AND SCHEDUL	ES			
		773	ABS		ABS - ALL CLASS	ES AND SCHEDUL	ES			

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.



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